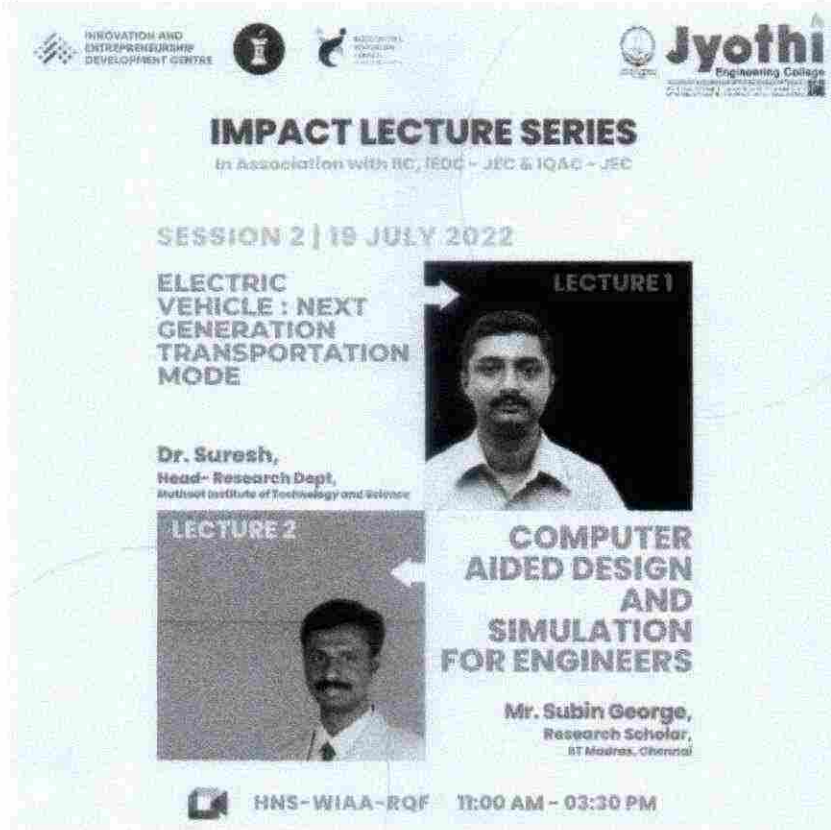


IMPACT LECTURE SERIES(S2)

Date: 19th July 2022

Venue: Google Meet



The poster for the Impact Lecture Series (Session 2) features the following content:

- Logos:** Innovation and Entrepreneurship Development Centre, IEDC, Association of Universities and Colleges in Kerala (AUCIK), and Jyothi Engineering College.
- Title:** IMPACT LECTURE SERIES
- Association:** In Association with IC, IEDC - JEC & IQAC - JEC
- Session:** SESSION 2 | 19 JULY 2022
- Lecture 1:** ELECTRIC VEHICLE : NEXT GENERATION TRANSPORTATION MODE. Presented by Dr. Suresh, Head- Research Dept., Muthoot Institute of Technology and Science.
- Lecture 2:** COMPUTER AIDED DESIGN AND SIMULATION FOR ENGINEERS. Presented by Mr. Subin George, Research Scholar, IIT Madras, Chennai.
- Time:** 11:00 AM - 03:30 PM
- Code:** HNS-WIAA-RQF

Impact lecture series (Session 2) was organised by IEDC-JEC, in association with IIC, IQAC-JEC on 19th July 2022 via Google Meet. The resource persons were

1. Dr. Suresh, Head of Research Dept., Muthoot Institute of Technology took the session ELECTRIC VEHICLE: NEXT GENERATION TRANSPORTATION MODE
2. Mr. Subin George, Research Scholar, IIT-M took the session on COMPUTER AIDED DESIGN AND SIMULATION FOR ENGINEERS.

True Copy Attested



Jose P Therattil
Dr. JOSE P THERATTIL
Principal
Jyothi Engineering College
Cheruthuruthy - 679531

IMPACT LECTURE SERIES (S1)

Date: 18th July 2022

Venue: Google Meet

INNOVATION AND ENTREPRENEURSHIP DEVELOPMENT CENTRE

IEDC

Jyothi Engineering College

IMPACT LECTURE SERIES

In Association with IIC, IEDC - JEC & IQAC - JEC

SESSION 1 | 18 JULY 2022

PATENT SEARCH AND FILING PROCESS : AN OVER VIEW

LECTURE 1

Dr. Jippu Jacob,
Adjunct Professor,
Amal Jyothi College of Engg, Kariyapilly

RELEVANCE OF MARKET SEARCH AND NEW BUSINESS IDEA

LECTURE 2

Prof. Abi Varghese,
Convener Makerhub,
Amal Jyothi College of Engg, Kariyapilly

HAX-DESM-MVA 11:00 AM - 03:30 PM

Impact lecture series (Session 1) was organised by IEDC-JEC, in association with IIC, IQAC-JEC on 18th July 2022 via Google Meet. The resource persons were

1. Dr. Jippu Jacob, Adjunct Professor, Amal Jyothi College who took the session, an overview on PATENT SEARCH AND FILING PROCESS
2. Prof. Abi Varghese, Convener Makerhub, Amal Jyothi College who took the session on RELEVANCE OF MARKET SEARCH AND NEW BUSINESS IDEA.

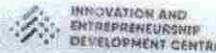
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Jyothi

Dr. JOSE P THERATTIL
Principal
Jyothi Engineering College
Cheruthuruthy - 679531

CERTIFICATE OF PARTICIPATION



This is to certify that Mr. / Ms. Shelja Sherin M.V. participated in the Impact Lecture Series sponsored by Ministry of Education (MoE) Innovation Cell, AICTE titled "Relevance of market search and new business idea". The event was organized by Institute Innovation Cell (IIC) in Association with IEDC and IQAC at Jyothi Engineering College, Cheruthuruthy on 18th July 2022.

Dr. BIJU C.V.
PRESIDENT - IIC

Dr. SUNNY JOSEPH KALAVATHANKAL
PRINCIPAL

Dr. JOSE KANNAMBATH
DIRECTOR - IQAC

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Principal
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Cheruthuruthy - 679531



Jyothi Engineering College

NAAC Accredited College with NEP Accredited Programmes*

Approved by AICTE & affiliated to APJ Abdul Kalam Technological University

A CENTRE OF EXCELLENCE IN SCIENCE & TECHNOLOGY BY THE CATHOLIC ARCHDIOCESE OF TRICHUR

JYOTHI HILLS, VETIKATHIRI P.O. CHERUTHURUTHY, THRISSUR, PIN-679531 PH : +91- 4884-259000, 274423 FAX : 04884-274777



NBA accredited B.Tech Programmes in Computer Science & Engineering, Electronics & Communication Engineering, Electrical & Electronics Engineering and Mechanical Engineering valid for the academic years 2016-2022. NBA accredited B.Tech Programme in Civil Engineering valid for the academic years 2019-2022.

Industrial Training Programme on

“EMBEDDED SYSTEMS & ROBOTICS”

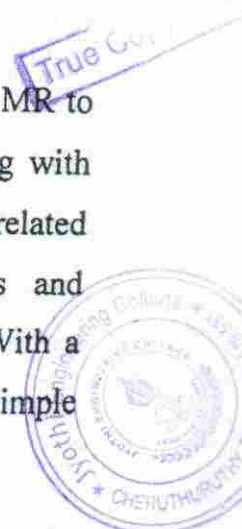
Organized by Department of Computer Science and Engineering in association with CESA at TATA IIIC On 01-07-2022 & 06-07-2022

An informative industrial training programme on “EMBEDDED SYSTEMS & ROBOTICS” was organized by department of computer science and engineering in association with CESA at TATA Integrated Industrial Incubation Centre at Jyothi Engineering College for S4 CSE A & B batch 2020-2024 students.

It was a one-day long programme and the whole training is divided into two sessions. The morning session was started with an introduction about the Integrated Industrial Incubation Centre (IIIC) and its importance in the current environment. The introduction was delivered by Mr. Navin Sam one of the IIIC member. And with his introduction we got a brief idea about TATA IIIC, about the training programme and also about how IIIC courses help the computer science students for a better future.

After the introduction soon he handed over the session to Mr. Jinesh K.J, AP MR to start the session about the embedded system. It was our first experience on dealing with embedded system. He started with the basic concepts and definition of various terms related to computer architecture. Then our discussion was about various processors and microcontrollers. He taught us how to design electronic circuits with a computer. With a software named “Proteus” we can easily design and test any electronic circuits in a simple and effective way. We did two basic simulations with the proteus software

The after-noon session was all about the robotic manipulators in the IIIC. Manipulators are type of robotic arm which is used for various purposes by changing the end effector or tool attached to it. Jyothi Tata IIIC has two robotic manipulators named YASKAWA which are used for pick and place and welding purposes. Mr. Navin Sam AP





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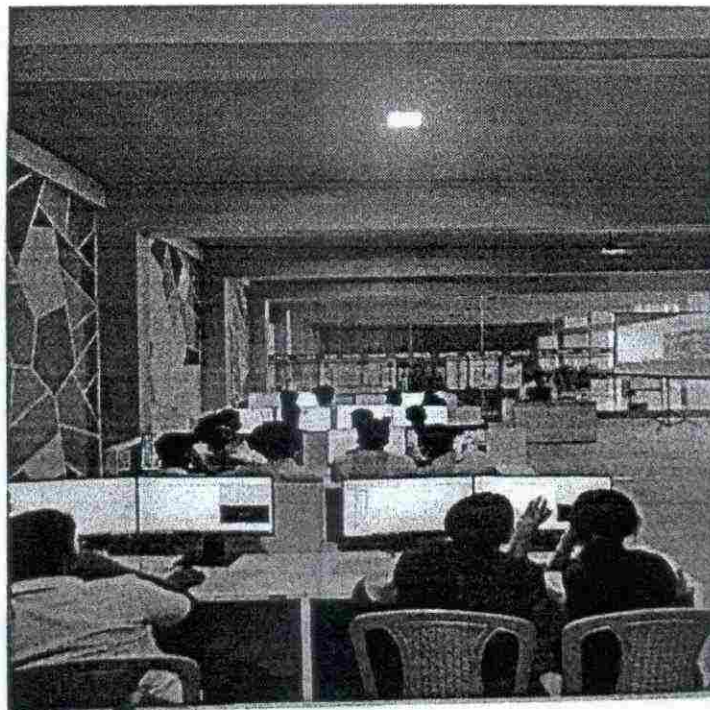
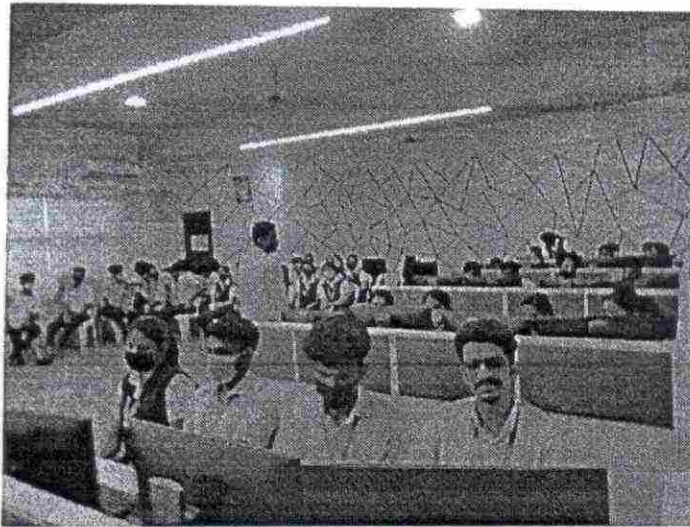
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JYOTHI HILLS, VETTIKATTIRI P.O. CHERUTHURUTHY, THRISSUR, PIN-679531 PH: +91- 4884-259000, 274423 FAX : 04884-274777



NBA accredited B.Tech Programmes in Computer Science & Engineering, Electronics & Communication Engineering, Electrical & Electronics Engineering and Mechanical Engineering valid for the academic years 2016-2022. NBA accredited B.Tech Programme in Civil Engineering valid for the academic years 2019-2022.

Industrial training was a great experience for the students .About 100 students had attended the sessions. The session had imparted indepth knowledge about the embedded systems, robots etc.



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Principal
Jyothi Engineering College
Cheruthuruthy - 679531



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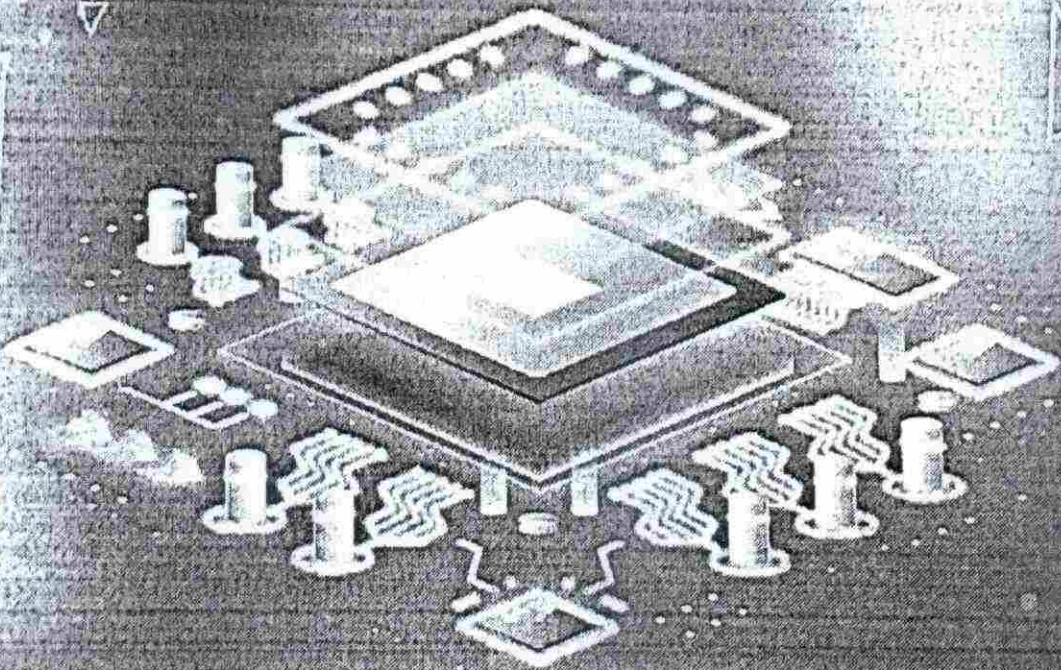
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A CENTRE OF EXCELLENCE IN SCIENCE & TECHNOLOGY BY THE CATHOLIC ARCHDIOCESE OF TRICHUR
JYOTHI HILLS, VETTIKATHI P.O., CHERUTHURUTHY, THRISSUR, 679531 | PH: 4914884 259000 | info@jec.ac.in | www.jec.ac.in



INDUSTRIAL TRAINING

INTEGRATED INDUSTRIAL INCUBATION CENTRE



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING IN ASSOCIATION WITH CESA

Computer Engineering Students Association organizing Industrial Training on "Embedded Systems & Robotics"

DATE : S4 CSE A - 1/7/2022
S4 CSE B - 6/7/2022

VENUE :

INTEGRATED INDUSTRIAL INCUBATION CENTRE (IIIC), JEC

Jyothi

Dr. JOSEPH THERATTIL
Principal
Jyothi Engineering College
Cheruthuruthy



SNO

NAME

ELVIN VINCENT A

ADITHYAN PAVANAN S

IADARSH R B

JYOTHIKA RADHAKRISHNAN

CHRISTY DEBORAH BOSEPH

ATHIRA BUSHRA R ALARPAT

ATHULHA K.K

HARIKRISHNA R NAIR

HARSHA KA

AUGUSTIN C BENNY

KEN J. SHINE

JOREL P.R

FATHIMA RIFA

ABWARATHA K.T

ADITH

ASWATHIK

Alora Alppat

Amal Sony

DHINOO

AREEN POLY

Abdul Mohammed Sayad

Edwin Honey

ASWIN . K

Agan Dady

Cella Babou P

Jenny Jose

DINA SUVIE

ANN LN JESU

ASWIN JOSEPH

Albin K

54 CSE

Batch I

01-03-2022 PM

01-03-22-AM

Elvin

Adithyan

Iadarsh

Jyothika

Christy

Athira

Athulha

Hari

Harsha

Augustin

Ken

Jorel

Fathima

Abwaratha

Adith

Aswathik

Alora

Amal

Dhinoo

Areen

Abdul

Edwin

Aswin

Agan

Cella

Jenny

Dina

Ann

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Dr. JOSE P. HERATH
Principal
Engineering College
Cheruthuruthy - 673531



32 Dhiya V.B
 33 Gaurav Jojo
 34 Joel Jojo
 35 Labab Mohyeddin
 36 Ajsal Ibrahim
 37 Abhinav Prathmanjan
 38 Anitha Elho Varghese

[Handwritten signatures]

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Batch-II

SL.NO	NAME	06.07.2022 (FN)	06.07.2022 (AN)
1.	Milaz Tomy	<i>[Signature]</i>	<i>[Signature]</i>
2.	Mijewel joso	<i>[Signature]</i>	<i>[Signature]</i>
3.	Midhun .p.v	<i>[Signature]</i>	<i>[Signature]</i>
4.	Manu Madhav .s	<i>[Signature]</i>	<i>[Signature]</i>
5.	Monal Mohandas .c	<i>[Signature]</i>	<i>[Signature]</i>
6.	Nikhitha .s	<i>[Signature]</i>	<i>[Signature]</i>
7.	Nikhitha .c	<i>[Signature]</i>	<i>[Signature]</i>
8.	Rinva Mary Pradeep	<i>[Signature]</i>	<i>[Signature]</i>
9.	Praveen kumar .s	<i>[Signature]</i>	<i>[Signature]</i>
10.	PRAVEEN .S	<i>[Signature]</i>	<i>[Signature]</i>
11.	Russell George	<i>[Signature]</i>	<i>[Signature]</i>
12.	Nived Raj	<i>[Signature]</i>	<i>[Signature]</i>
13.	Sam .P .Reji	<i>[Signature]</i>	<i>[Signature]</i>
14.	Philipose Alexander	<i>[Signature]</i>	<i>[Signature]</i>
15.	lakshmi M Mohan	<i>[Signature]</i>	<i>[Signature]</i>
16.	Sandra Joseph	<i>[Signature]</i>	<i>[Signature]</i>
17.	Nanter	<i>[Signature]</i>	<i>[Signature]</i>
18.	0 1 1	<i>[Signature]</i>	<i>[Signature]</i>



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 Cheruthuruthy - 679531



19	Ann R	Ann R
20	Nilesh	Nilesh
21	Rushna C.P	Rushna
22	Sanah K	Sanah K
23	Sheelvi Mary SJU	Sheelvi Mary SJU
24	Snaha C Shaji	Snaha C. Shaji
25	Shrigo George	Shrigo George
26	Rishleshvika	Rishleshvika
27	S Hanuman	S Hanuman
28	Vishnu Dak P.R	V. Dak P.R.
29	Sandeep	Sandeep
30	Muhammed Ajmal-M	Muhammed Ajmal-M
31	Muhammed Ahsan	Muhammed Ahsan
32	Mohammed Anjar	Mohammed Anjar
33	Kyran Joy	Kyran Joy
34	Hammed Adif	Hammed Adif
35	Souptik	Souptik
36	Sanya Sree	Sanya Sree
37	Roshan John C	Roshan John C
38	BRUTHI.P.A	BRUTHI.P.A
39	Umar Habiba	Umar Habiba
40	Sandya M.A	Sandya M.A
41	Shruti	Shruti
42	Sanah K	Sanah K
43	Shruti	Shruti
44	Rushna C.P	Rushna C.P
45	ERATHI.P.A	ERATHI.P.A
46	Roshan John C	Roshan John C
47	Sanah M.A	Sanah M.A
48	(Name illegible)	(Name illegible)

Skill Enhancement and Entrepreneurship Development (SEED)

Date: 6th, 7th, 8th July 2022

Venue: FABLAB

SEED
SKILL ENHANCEMENT & ENTREPRENEURSHIP DEVELOPMENT PROGRAMME
JULY 6, 7, 8 | 09:00 - 04:00 | FABLAB
EDITION 1 | SESSION 1

FABRICON
Workshop on Digital Fabrication

REGISTER AT:
bit.ly/seedvjec

TEAM *Mystrix*

Jyothi
Engineering College
Cheruthuruthy, Thrissur - 679 531

SEED
SKILL ENHANCEMENT & ENTREPRENEURSHIP DEVELOPMENT PROGRAMME
JULY 6, 7, 8 | 09:00 - 04:00 | FABLAB
EDITION 1 | SESSION 3

ARBITRAGE
Workshop on Professional Development

- The art of pitching
- Professional Networking
- Cold Mailing: Do's and Don'ts
- Getting Hired (Jobs/Internships)
- Technical Q&A

REGISTER AT:
bit.ly/seedvjec

Jyothi
Engineering College
Cheruthuruthy, Thrissur - 679 531

SEED, a skill enhancement programme consisting of 3 sessions was organised by IEDC-JEC in association with IAS-IEEE, TinkerHub-JEC, IEEE and UnicornDev on 6th, 7th, 8th July 2022. Session 1: FABRICON was conducted by Team Mystrix to illustrate the various fabrication technologies and 3D design softwares. Session 2: GIT & GITHUB was organised by TinkerHub JEC to introduce Git and Github, their features and uses. Session 3: ARBITRAGE was conducted by Mr Amal Shibu on the art of pitching, professional networking, points on getting hired and technical Q&A.

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Jose P Therattil
Dr. JOSE P THERATTIL
Principal
Jyothi Engineering College
Cheruthuruthy - 679531

CERTIFICATE OF PARTICIPATION

THIS IS TO CERTIFY THAT

Simon Sandeep

student of **Jyothi Engineering College** has successfully completed One Day Bootcamp named **SEED VI** : First edition of **Skill Enhancement & Entrepreneurship Development Programme**, organized by **Innovation and Entrepreneurship Development Cell** in association with **IIC**, **Tinkerhub JEC**, **IEEE** - **IAS**, **IIC** and **UnicornDev Community** of **Jyothi Engineering College**, held at **Fablab** **Jyothi Engineering College**, **Cheruthuruthy, Kerala** On **08th July 2022**.

08 JULY 2022

DATE



ANIL ANTONY

NOODL OFFICER, IEDC - JEC



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Dr. JOSE P THERATTIL
Principal
Jyothi Engineering College
Cheruthuruthy - 679531

CERTIFICATE OF PARTICIPATION

THIS IS TO CERTIFY THAT

Riya Jaison

student of Jyothi Engineering College has successfully completed One Day Bootcamp named SEED VI - First edition of Skill Enhancement & Entrepreneurship Development Program, organized by Innovation and Entrepreneurship Development Cell in association with IIC, Tinkerhub JEC, IEEE - IAS, IIC and UnicornDev Community @ Jyothi Engineering College, held at Fablab, Jyothi Engineering College, Cheruthuruthy, Kerala On 08th July 2022.

08 JULY 2022

DATE



ANIL ANTONY

IEEE

Advancing Technology
for Humanity

IATA - JYOTHI
IIC
Integrated Institute of Innovation Centres
www.iic.ac.in

IAS
THE INDUSTRY
ACADEMY
SOCIETY
Jyothi
Engineering
College

TinkerHub
JEC Thrissur

INNOVATION AND
ENTREPRENEURSHIP
DEVELOPMENT CENTRE



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Principal
Jyothi Engineering College
Cheruthuruthy - 679531

CERTIFICATE OF PARTICIPATION

THIS IS TO CERTIFY THAT

Arun K Nair

student of Jyothi Engineering College has successfully completed One Day Bootcamp named SEED VI : First edition of Skill Enhancement & Entrepreneurship Development Programme, organized by Innovation and Entrepreneurship Development Cell in association with IIC , Tinkerhub JEC, IEEE - IAS, IIC and UnicornDev Community of Jyothi Engineering College, held at Fablab , Jyothi Engineering College, Cheruthuruthy, Kerala On 08th July 2022.



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08 JULY 2022

DATE

ANIL ANTONY

NODAL OFFICER, IEDC - JECC

Jyothi
Dr. JOSE P THERATTIL
Principal
Jyothi Engineering College
Cheruthuruthy - 679531

IEDC - JECC



TinkerHub
JEC, Thrissur

INNOVATION AND
ENTREPRENEURSHIP
DEVELOPMENT CENTRE



JYOTHI ENGINEERING COLLEGE, CHERUTHURUTHY

NOTICE

Startup Kickstart : A 2 Day Bootcamp

Startup Kickstart : A 2 Day bootcamp to help students grow for their future ventures and strengthen the startup ecosystem.

A 2 day bootcamp consisting of team building, design thinking and much more.

Register now at: <http://bit.ly/startupkickstartjec> (<http://bit.ly/startupkickstartjec>)

When : June 24, 25 - 2022 , 09:00 AM

Where : IIC Seminar Hall (TATA)

Posted by Office on 22-06-2022 9:58 AM



Dr. JOSE P THERATTIL
Principal
Jyothi Engineering College
Cheruthuruthy - 679 531

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Jyothi
Engineering College

**STARTUP
KICKSTART**

TATA-JYOTHI
IIC Integrated
Industrial
Incubation Centre
An Association with
TATA TECHNOLOGIES



INNOVATION AND
ENTREPRENEURSHIP
DEVELOPMENT CENTRE



Certificate
OF PARTICIPATION

This is to certify that **ELVIN RAPHEAL**,
student of **Jyothi Engineering College** has successfully completed **Two Day Bootcamp** named **Startup Kickstart**, on promoting Startups and Design thinking held at TATA - JYOTHI Integrated Industrial Incubation Centre, Jyothi Engineering College, Cheruthuruthy, Kerala during 24th and 25th July 2022.

Anil

ANIL ANTONY
OFFICER, IEDC, JEC

IIC/2022/012/

True Copy Attested



Jose P Therattil

Dr. JOSE P THERATTIL
Principal
Jyothi Engineering College
Cheruthuruthy - 679531

STARTUP KICKSTART

Date: 24th and 25th June 2022

Venue: IIC JEC

INNOVATION AND ENTREPRENEURSHIP DEVELOPMENT CENTRE

IIC

Jyothi Engineering College

STARTUP KICKSTART

VISHNU NAGARAJ

Founder, CEO - Carve Startup Labs
Startup Evangelist | 2x TEDx Speaker

JUNE 24, 25

Register at:
bit.ly/startupkickstartjec

A 2 Day bootcamp to help students grow for their future ventures & strengthen the startup ecosystem.*

REG FEE : Rs.150/-

More information:
Jinish K J (AP,MR) : 9400086378
Anil Shibu (S6,CSE) : 9539774533

*Exclusive for S4,S6,S8 Students Only.

Startup Kickstart was a 2 day bootcamp organised by IEDC-JEC in association with TATA IIC-JEC on 24th and 25th June 2022. Mr Vishnu Nagaraj, CEO-Carve Startup Labs, hosted the event. Students were taken through all the key steps of building a startup from scratch and also shared key insights for a successful startup. An Idea pitching competition was also conducted at the event to enhance the interactive learning experience.



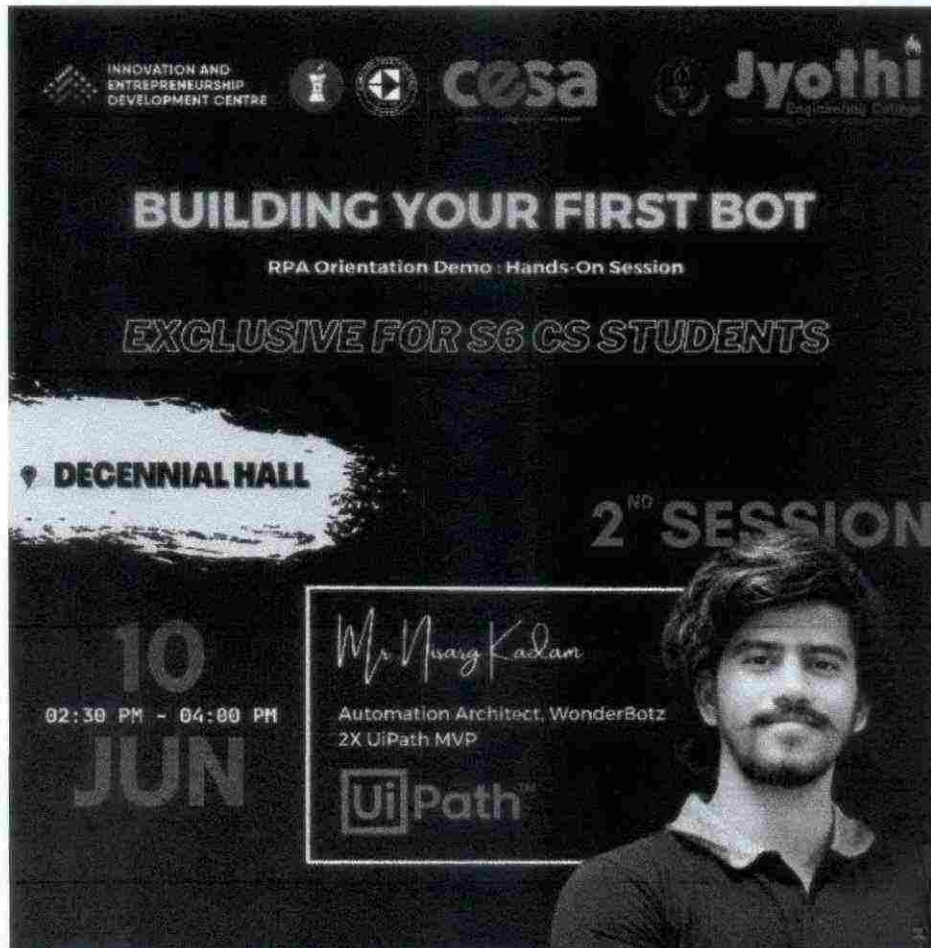
Dr. JOSE P THERATTIL
Principal
Jyothi Engineering College
Cheruthuruthy - 679531

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Building your First Bot (S2)

Date: 10th June 2022

Venue: Decennial Hall



Building your first Bot (Session 2) was a RPA Orientation workshop organised by IEDC-JEC, CESA on 10th June 2022 by Mr Nisarg Kadam, Automation Architect, WonderBotz. Students were taught on how to build a sample bot using the frameworks learnt earlier.

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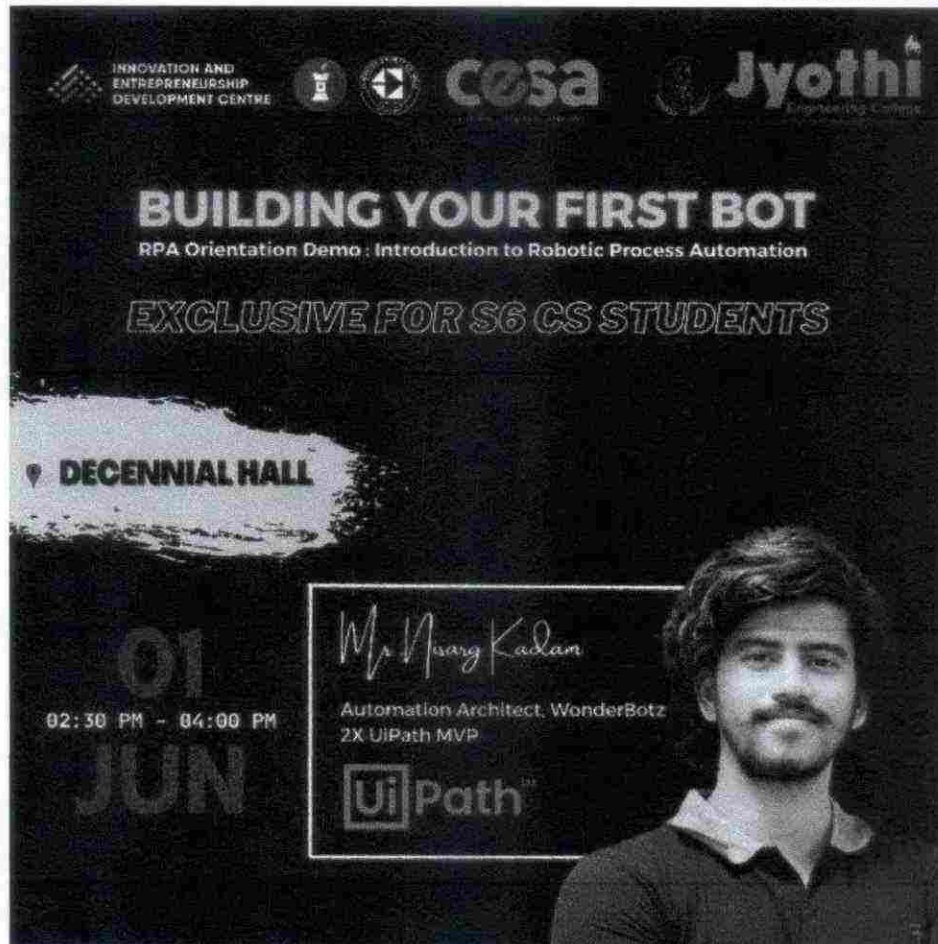


Jose P Therattil
Dr. JOSE P THERATTIL
Principal
Jyothi Engineering College
Cheruthuruthy - 670521

Building your First Bot (S1)

Date: 1st June 2022

Venue: Decennial Hall



Building your first Bot (Session 1) was a RPA Orientation workshop organised by IEDC-JEC, CESA on 1st June 2022 by Mr Nisarg Kadam, Automation Architect, WonderBotz. The first session was an intro for the students on bot building and basic frameworks necessary.

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Cheruthuruthy - 679531

SRISHTI 2022

Date: 30th April 2022

Venue: College Auditorium



As part of 'THARANG', the annual tech fest of Jyothi Engineering College, IEDC-JEC in association with IEEE & IEEE-IAS organised ' *SRISHTI*', a project competition for B.Tech/Diploma students (any year of study) to showcase their innovative and unique projects. Top 3 teams won cash prizes of 12k, 8k and 5k respectively.

1st Place: CYBORGZ-JEC (Jyothi Engineering College)

2nd Place: Gaming Bike (Sahrdaya College of Engineering)

3rd Place: Elite (Sahrdaya College of Engineering)

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Dr. JOSE P THERATTIL
Principal
Jyothi Engineering College
Cheruthuruthy - 679531

Srishti Project Expo

Date 30 April 2022

SB Name : IEEE SB JYOTHI ENGINEERING COLLEGE

Srishti Poster



The poster features a black background with a white central area. At the top left, it says '30 APRIL 2022'. In the center is a lightbulb icon. To the right is a QR code with the URL 'https://bit.ly/SRISHTI_REG'. Below the QR code is the text 'SRISHTI UNLEASH YOUR PROJECT'. A black banner across the middle contains 'PROJECT EXPO 2022'. Below the banner, it says 'Upto 25K IN CASH PRIZES' and 'Register Before 14 APRIL'. At the bottom left is the 'Jyothi Engineering College' logo. At the bottom right, it says 'FOR QUERIES' followed by contact details for Akshay P (SD, EEE) and Jothi's R. Daas (SA, MR).

30
APRIL 2022



https://bit.ly/SRISHTI_REG

SRISHTI

UNLEASH YOUR PROJECT

PROJECT EXPO 2022

Upto
25K
IN CASH PRIZES

Register Before
14 APRIL



Jyothi
Engineering College

FOR QUERIES
Akshay P (SD, EEE) - +91 9605017091
Jothi's R. Daas (SA, MR) - +91 7034316551



Jyothi

Dr. JOSE P THERATTIL
Principal
Jyothi Engineering College
Cheruthuruthy - 679531

Dattam
Jothi's R. Daas
IEEE Co-ordinator

Time C

Topic : Srishti Project Expo

Host :IEEE and IEDC

Number Of Participants : 31

IEEE : 16

Non- IEEE : 15

Brief report on the session

IEEE SB Jyothi Engineering College in association with IEDC Jyothi organized a Project Expo "Srishti". The expo was held on 30th April 2022, along with the tech fest "Tharang". The expo featured 15 projects from different colleges. The expo was held at the College auditorium which was started at 10:00am. It was an informative expo where we got an idea and a chance to see and learn different project ideas. We got a chance to see and learn about the working of different projects. The participants has great knowledge about their projects and they lectured about their projects. Moreover the faculties done a great job in guiding us. The faculties in charge where friendly and very interactive. The expo was very useful for us. Overall the expo was beneficiary and satisfying. We enjoyed It a lot. Our gratitude towards all our IEEE, IEDC members, Jithin sir, Jinesh sir. And all other faculties for this unforgettable expo.

John K Jose
IEEE Council



Jose P

Dr. JOSE P THERATTIL
Principal
Jyothi Engineering College
Cheruthuruthy - 679531

19/04/2022

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Dr. JOSE P THERATTIL
Principal
College
Jyothi Engineering - 679531
Cheruvu

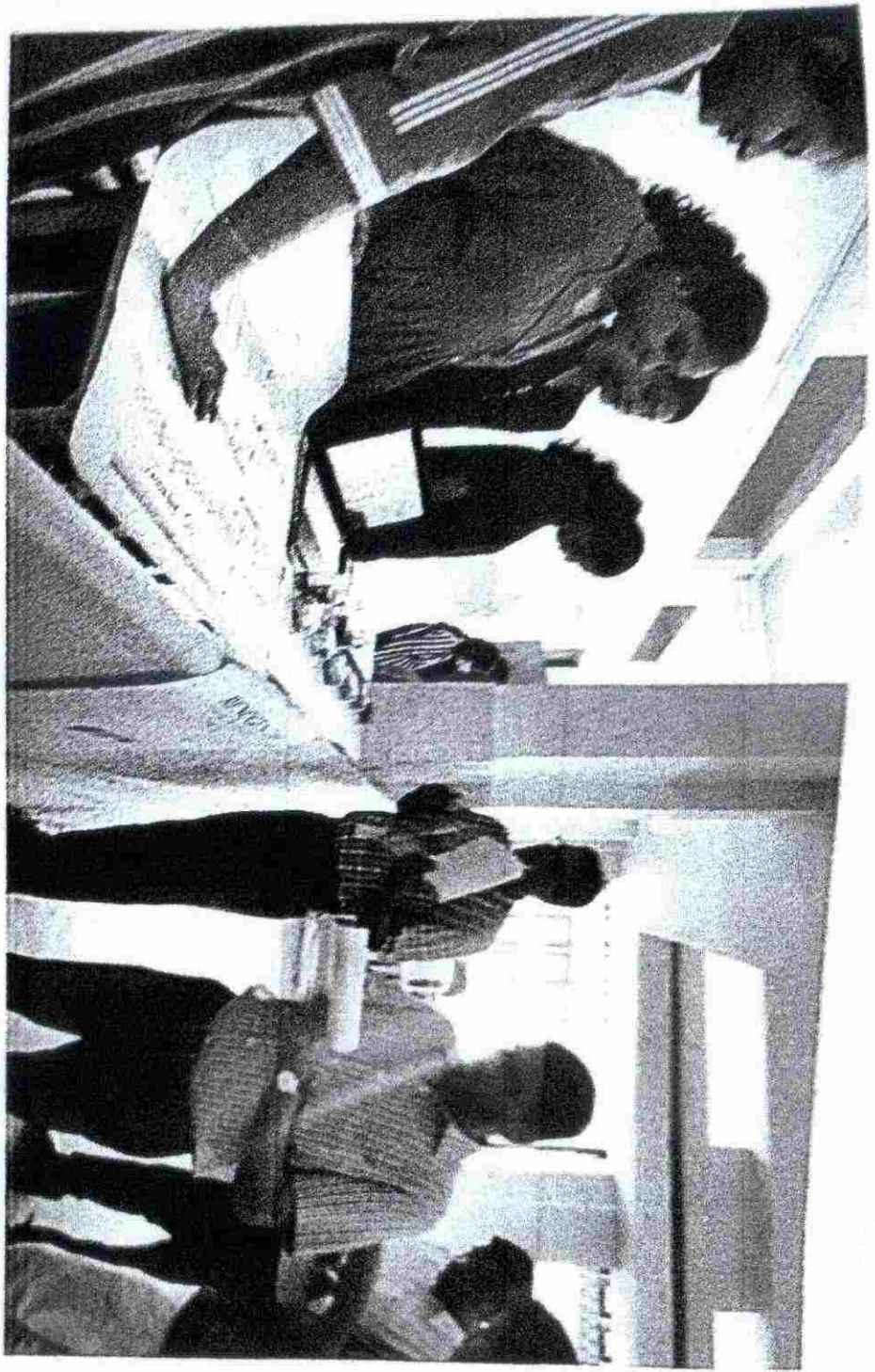


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John K J
Principal
Jyothi Engineering College
Cheruvu



Joseph
Dr. JOSE P THERATTIL
Principal
Jyothi Engineering College
Cheruthuruthy - 679531

Dr. Pravin K
John K
1EEEF
Compu



AREA 51 HACKATHON

Date: 29th and 30th April 2022

Venue: College Hall

THARANG '2K22
AREA' 51 HACKATHON
29 & 30
APRIL
Register Now
<https://tharang.jecc.ac.in/>
For Enquiry -
+91-9910449071
+91-7025111127
kirantsuresh25@gmail.com
Jyothi
Engineering College

1. TripE: Rajadhani Institute of Science and Technology: Vivek, Richard, Shaan, Anand
2. Nalath: MES Kuttipuram & SJCEET palai: Rajat, Adithya, Nidhin
3. Immorsify : Jyothi Engineering College: Ajin K J, Amal Krishna

Area 51, a 48 hour hackathon by UnicornDev, in association with IEDC-JEC and CSI-JEC was conducted on 29th and 30th April 2022 as part of 'THARANG 2022'. Top 2 teams were awarded cash prizes of 10k and 5k respectively. The Team from Rajadhani Institute of Science & Technology consisting of Vivek, Richard, Shaan, Anand won the First Prize. The Team from MES College of Engineering consisting of Nalath and St. Joseph College of Technology consisting of Rajat, Adithya and Nidhin won the Second Prize and Team from Jyothi Engineering College consisting of Ajin K.J and Amal Krishna won the Third Prize

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Jose P Therattil
Dr. JOSE P THERATTIL
Principal
Jyothi Engineering College
Cheruthuruthy - 679531



Jyothi Engineering College

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AGENCY OF EXCELLENCE IN SCIENCE & TECHNOLOGY BY THE LATTER. APPROVED BY THE
JYOTHI NILS, VETTELATHUR P.O., CHERURUJOTHY, THRISSUR, PIN-679331. PH: +91-4854-258000/274423 FAX: 04854-274772
NBA Accredited Student Programmes in Computer Science & Engineering, Electronics & Communication Engineering, Electrical & Electronics Engineering and
Mechanical Engineering valid for the academic year 2016-2022. NBA Accredited B.Tech Programmes in Civil Engineering valid for the academic year 2019-2022.

TECHNICAL EVENTS AT THARANG'22

Tharang, one of the largest Techno Cultural Fests conducted annually by the students of Jyothi Engineering College, Thrissur was decided to be hosted on 29th and 30th of April, 2022 at college campus. Tharang, since its inception, has evolved into one of the biggest events for tech-wits and creative minds across the state. The fest brings together the latest in technology, automobiles, workshop, games, arts, dance and music, all inside a jam packed session of two days, April 29 & 30. Two events was hosted by Computer Science & Engineering department during Tharang'22 under the banner of Institution of Engineers (India) CSE Student chapter.

Code 2 Duo

The event "Code 2 Duo" was held on April 30th, 2022 during Tharang 2022 in EAB 109. 30 participants made 8 teams for the event. G Ramgopal, S8 CSE-A and Jeswin Jojoy, S8 CSE-B were the Student Co-ordinators. Abhiram, Aleena, Ajmal and Kevin were the volunteers.
Event description:

Students can participate in the event as teams containing 2 members each or as individuals. Each team shall be given a set of problems to solve using a programming language from the given list. The output of the solution program will be verified and scored using predefined test cases. The score will be given based on how many test cases the solution program given by the team has been able to pass. Number of rounds for the event would be based on the number of participants. The team with highest score in the final round will win the first prize and the next two teams with the highest scores will win the second and third prize respectively.

Winners:

Because the minimum cut offs for the first and second prize was not satisfied by the teams, Third prize was distributed to two teams

3rd prize:

- Team 1: Amal Sebastian & Fincy Shafi
- Team 2: Kevin Varghese & Maria Rose Thayil

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Jose P
Dr. JOSE P. THERATTIL
Principal
Jyothi Engineering College
Cheruruthy - 679 331
Maria
Nina Francis

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DR. JOSE P THERATTIL
Principal
Jyothi Engineering College
Chertuthi - 679531

Jose P Therattil



RS 100 PER HEAD

GO2DE DUO

A COOLING ADVENTURE

APRIL | 30

6 K
MIN
AND
CODE

RAM GOPAL 9995280860
JESMIN 79079 92377

DEPARTMENT OF COMPUTER SCIENCE

Jyothi

Approved by AICTE & affiliated to APJ Abdul Kalam Technological University
 CENTRE OF EXCELLENCE IN SCIENCE & TECHNOLOGY BY THE CATHOLIC ARCHDIOCESE OF TRICHUR
 JYOTHI HILLS, VETRIKATTI, P.O. CHERTHUTHURU, TRICHUR, PIN-679531 PH: +91 4884 259030 FAX: 04884 274773
 MICROPROCESSOR ENGINEERING VALID FOR THE DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING FOR THE ACADEMIC YEAR 2019-2022
 NEA (ACCREDITED BY TECH PROGRAMME IN COMPUTER SCIENCE & ENGINEERING, ELECTRONICS & ELECTRONIC ENGINEERING AND
 CREATING TECHNOLOGICAL LEADERS IN INNOVATION



Jyothi Engineering College

IEEE DEPARTMENT
PRESENTS

Jyothi
IEEE

ROBO SHOW



Most Awaited Event

Sponsored by



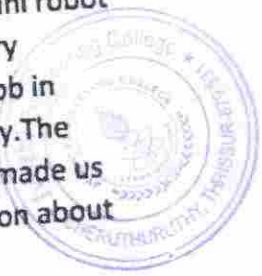
Dubai, United Arab Emirates.
Info@meptequae.com
www.meptequae.com

RESOURCE PERSON
Mr. SUNIL PAUL
CHRIST COLLEGE
IRINJALAKUDA

Student Coordinator

Aswin 9847353256 | Akshay 8943201322

The ROBOSHOW conducted by IEEE PELS Jyothi engineering college student branch on 30th April 2022 at Jyothi engineering college auditorium and was started at 10.00am. In total there were 40 students to attend the session. It was really productive and we got a brief idea about robots and their working. The Roboshow was very interactive and helpful. The coding, construction, driving and working of robots was instructed to us efficiently and effectively. As we all are engineering students I'm sure that this workshop will be very helpful to all of us in our respective fields. This session included both practical and as well as theoretical classes. They introduced many new types of robots like dancing robot, water robot, mini robot etc. And we got some vital information about how to systemise a robot. The presenters were very knowledgeable and offered valuable information and tips. Moreover, the faculties did a great job in guiding us on how to impart our theoretical knowledge and turn our innovative ideas into reality. The faculty members who were in charge of this session were very friendly and interactive and they made us more comfortable in each and every part of the session. By this session we got a wide information about the technologies behind the construction and working of robots, what are the pros and cons of robots, what are the importance of robots in this era, how a basic model and coding of robot can be made and so on. Apart from all these it was also entertaining as there were dancing robots and was a real treat to everyone present there. This session was very beneficial for youngsters like us. Overall the Roboshow was beneficiary and satisfying. We enjoyed the session thoroughly. Our gratitude to all our IEEE-PELS members, student branch coordinator Mr. Jithin K Jose, the entire coordinators and all the students participated of this unforgettable session.

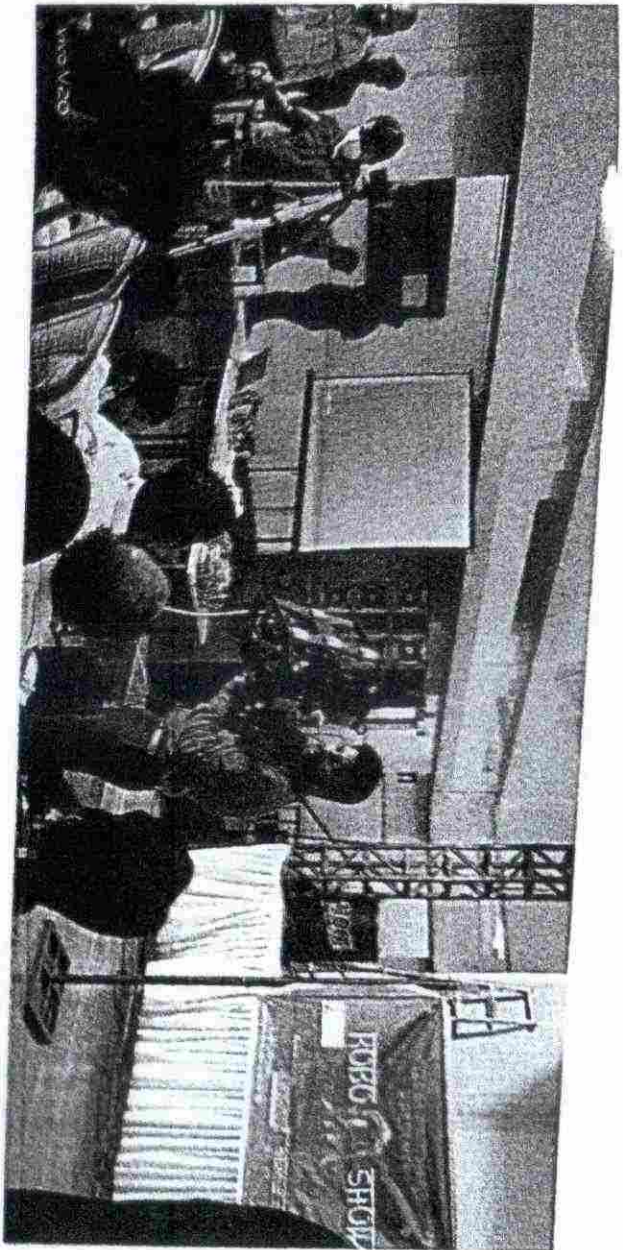


Jithin K Jose

RATIL
illegible

Jithin K Jose

K Jose



True Core Values

Delhi
Thin k for
comer

Dr P THERATTIL
Principal
Engineering College
Thy - 679531

Therattil

DISRUPT 3.0

Date: 29th April 2022

Venue: Decennial Hall, JEC



Disrupt 3.0, the third iteration of the annual idea pitching competition of Jyothi Engineering College was conducted as part of 'THARANG 2022' on 29th April 2022 in association with IEI. Top 3 teams won cash prizes of 7k, 5k, 3k respectively. Anson P. Sam of Amal Jyothi Engineering College won the First Prize. Team from Jyothi Engineering College comprising Amal Shibu, Siddharth P Unnithan, Siddharth P. & Deo Shaju won the Second Prize and Ajin K.J won the Third Prize.

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Jose P Therattil
Dr. JOSE P THERATTIL
Principal
Jyothi Engineering College
Cheruthuruthy - 679531

DISRUPT 3.0 - Report

Disrupt 3.0 is the 3rd iteration of the annual Ideathon organized by IEDC-JEC in association with Institution of Engineers (India), Student chapter of Jyothi Engineering College, Cheruthuruthy. Students form teams and present their innovative ideas across various themes. 13 teams both inhouse and external participants comprising of 3-4 members each came forward with unique and new ideas. 2 internal judges and an external judge from KSUM evaluated the ideas and deduced the top 3 ideas. All 3 teams were awarded cash prizes of INR 7000, INR 5000 and INR 3000. All 3 teams were granted direct entry to KSUM IDEA FEST 2022.

REGISTRATION LINK: https://bit.ly/DISRUPT_3_REG

RULES LINK: https://bit.ly/DISRUPT_3_RULES



The poster features logos for IEDC, Institution of Engineers (India), and Jyothi Engineering College at the top. The main title 'DISRUPT 3.0' is prominently displayed in large, bold letters. Below it, the text reads 'Season 3 of the Annual Idea Pitching competition challenge by IEDC-JEC'. A key highlight is 'TOP 3 TEAMS DIRECTLY QUALIFY FOR IDEA FEST 2022'. A calendar icon shows '29TH APRIL 2022'. A QR code is provided for registration. A badge indicates 'UPTO 15K CASH PRIZES'. The registration deadline is 'REGISTER BY 14 APRIL'. Contact information for queries is listed at the bottom right.

DISRUPT 3.0
Season 3 of the Annual Idea Pitching competition challenge
by IEDC-JEC

**TOP 3 TEAMS DIRECTLY QUALIFY
FOR IDEA FEST 2022**

29TH
APRIL 2022

UPTO 15K CASH PRIZES

REGISTER BY 14 APRIL

FOR QUERIES
Akhil Joseph (SA, MR) : +91 9846998454
Alan George (SM, CSE) : +91 9495436938

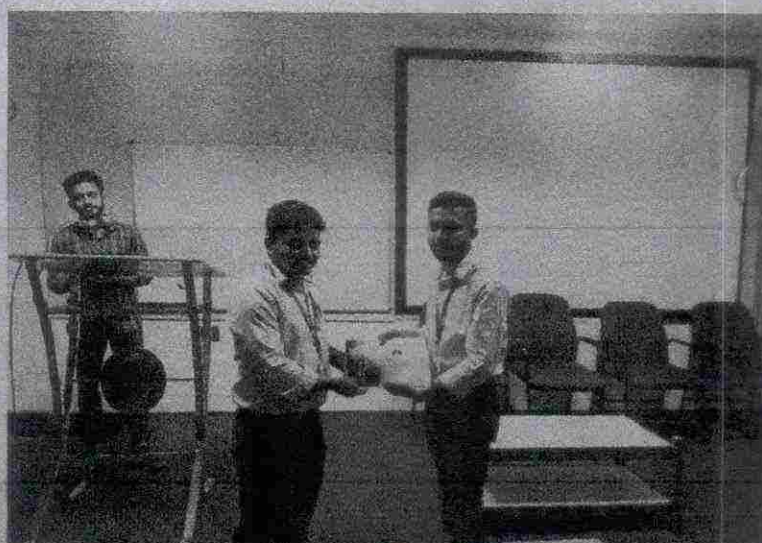
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Dr. JOSE P. THERATTIL
Principal
Jyothi Engineering College
Cheruthuruthy, 686531

Amu Francis

Total Income Rs	20000
Total Expenditure Rs	18410
Balance Rs	1590
Mode of Fund Generation	IEDC, IEI



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 Dr. JOSE P THERATTIL
 Principal
 Jyothi Engineering College
 Cherturuthy - 679521



CREATING TECHNOLOGY
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Engineering College

**EEE DEPARTMENT
PRESENTS**



ELECTRO DOMESTICOS

**AN EXHIBITION OF
VARIOUS ELECTRICAL
MACHINES AND
EQUIPMENTS**

**29th
APRIL
2022
FRIDAY**



STUDENT COORDINATORS:

- 1. RENJITH K 9188411233
- 2. ANFAZ M A 7902864190



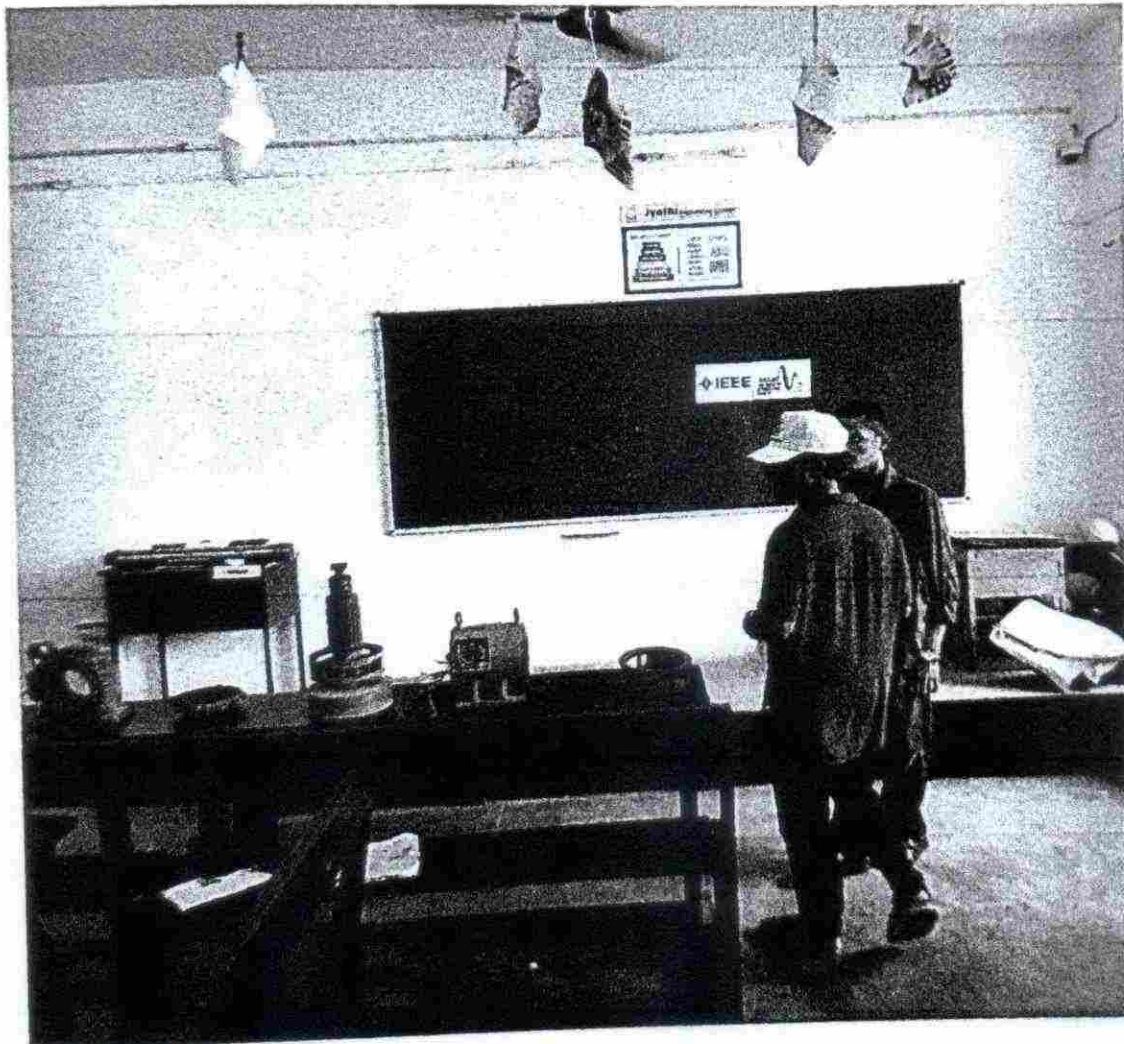
Jyothi

SEP THERATTIL
Principal
Jyothi Engineering College
679531

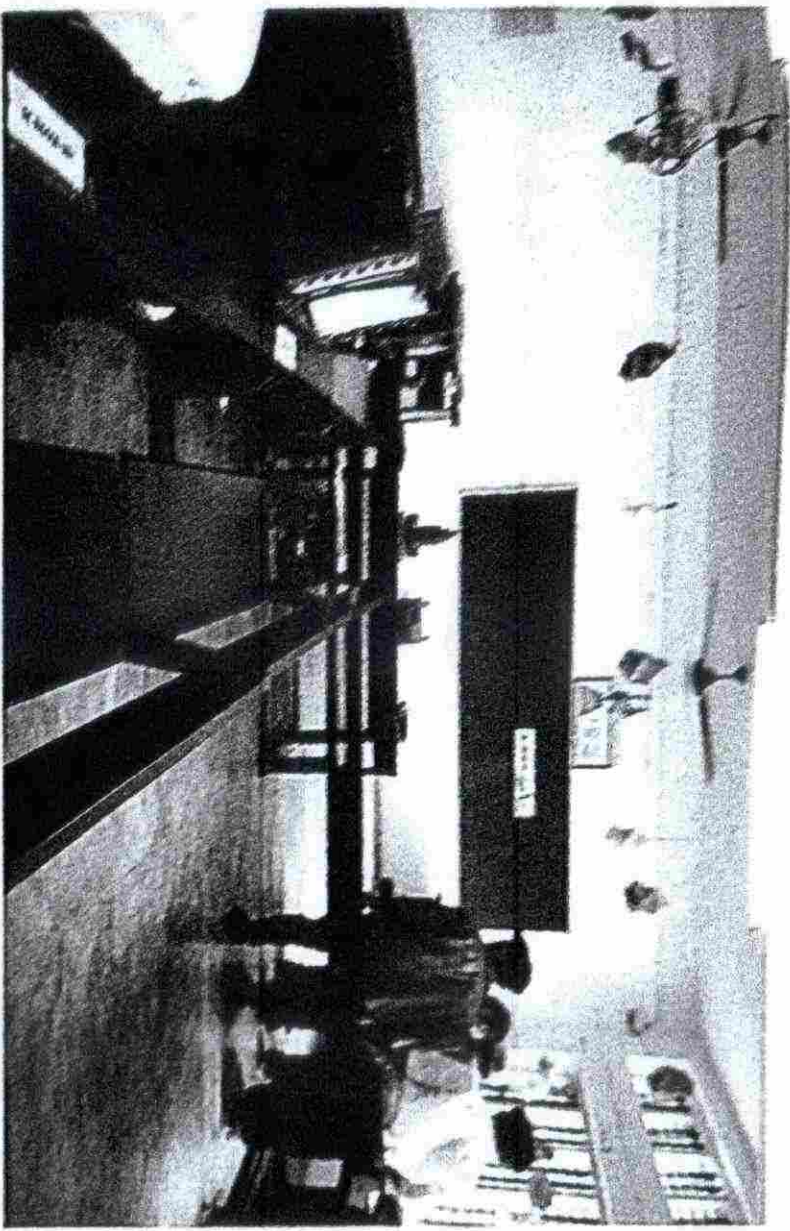
Devin
K. J. J. / K. J. J.

K. J. J.
- C. C. C.

The Domestic exhibition and demonstration named **ELECRDOMESTICOS** was conducted by IEEE -IAS SBC in association with Department of Electrical and Electronics Engineering on 29th April 2022 at Jyothi Engineering College. The exhibition started at 10am. It was an exhibition of various electrical devices like fuel gauge induction motor, slip ring induction motor, submerged motor it's pump and it's impellers, various types of switches, MCB, ELCB, typewriter, different types of DVD players, oven, vacuum cleaner, motors of Mixi etc. The construction, components and working of these electrical devices was instructed to us efficiently and effectively. The presenters was very knowledgeable and offered valuable information and tips. Moreover the faculties did a great job in guiding us, on how to impart our theoretical knowledge and turn our innovative ideas into reality. The coordinators was very interactive and friendly. They also made us more comfortable in each and every part of the session. By this expo we got a wide information like how to perform all the displayed electrical appliances. This program was very useful for youngsters like us. Overall the exhibition was very beneficiary and satisfying. We enjoyed the Expo thoroughly. Our gratitude to all our IEEE IAS members, Jithin Sir, Jinesh Sir and the entire coordinators of this unforgettable event.



Jithin K
Jithin K for
IEEE Counselor



Penalty

FRATIL
page

Devin

K. J.

W.



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A CENTRE OF EXCELLENCE IN SCIENCE & TECHNOLOGY BY THE CATHOLIC ARCHDIOCESE OF TRIVANLUR

JYOTHI HILLS, VEITRATHIRI P.O., CHERUTHURUTHY, THIRISSUR. PIN-679531. PH: +91-4884-259000, 274423. FAX: 04884-274777



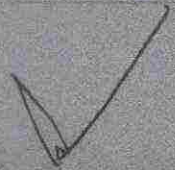
NBA Accredited B.Tech Programmes in Computer Science & Engineering, Electronics & Communication Engineering, Electrical & Electronics Engineering and Mechanical Engineering valid for the academic years 2016-2022. NBA accredited B.Tech programme in Civil Engineering valid for the academic year 2019-2022

Webinar on “Introduction to Python Programming”

NDLI CLUB in association with Institution of Engineers (India) Student Chapter of Computer Science & Engineering department, Jyothi Engineering College, Cheruthuruthy had conducted a technical session on the topic “Introduction to Python Programming” for the students of S2, S4 and S6 on 25th May 2022 from 10-11am. The session started with an opening remark by the Head of the Department Dr. Saju P John. He extended warm welcome to all the staff, participants, the Resource Person Mr. Anil Antony, Assistant Professor, Computer Science & Engineering and also the NDLI Coordinator Dr. Adarsh K. Gokul to the event. After that, the session on the topic “Introduction to Python Programming” started. The session was well organized and executed by the resource person.

The webinar session started with the history of the programming language, Python and how it came into existence. Then he explained various basic topics: basic syntax, data types and control statements. He introduced the Python Language with its importance and scope of the language in the real world. He also laid the basic understanding of the language with usage of the language. He covered the concepts of data structures, variables, operators and relevant topics in his session. The session was very interactive with the participants' questions. The participants' feedback was very encouraging and appreciated the flow of webinar. He also emphasizing the need for skill building and use of Python. He also had hands-on session, so that the participants could visualize the concepts more properly. This main purpose of the event was to provide students with information about the programming language, Python. This webinar helped participants in improving their technical knowledge. The session ended with the vote of thanks by Ann Rose, S6 CSE A, Student Representative. On the whole the event was a great success due to the hard work of the co-ordinators involved.

Handwritten signature
Ann Francis



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Dr. JOSE P THERATTIL
Principal
Jyothi Engineering College
Cheruthuruthy - 679531

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Introduction To Python Programming

Webinar On Python Programming python

NDLI CLUB MEMBERSHIP IS MANDATORY



Resource Person :

Mr. Anil Antony
Assistant Professor
CSE Department
Jyothi Engineering College

25 MAY
TIME: 10AM - 11 AM



Meet Link :
https://bit.ly/Python_Web



NDLI Club

NDLI Club In Association
with IF(I) Student Chapter
Computer Science Dept.

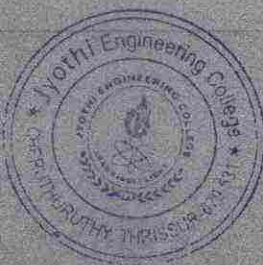


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Alina Francis

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Dr. JOSE P. THERATTIL
Principal
Jyothi Engineering College
Cheeruthuruthi - 679531





Ministry of Education
Government of India



NDLI Club



Indian Institute of Technology
Kharagpur

CERTIFICATE OF
PARTICIPATION

is to certify that Shelja Sherin has participated in the Introduction to Python Programming held
on May 25, 2022 organized by the NDLI Club of JYOTHI ENGINEERING COLLEGE.

पार्षप्रतिम दास

Dr. Partha Pratim Das

Joint Principal Investigator
National Digital Library of India Project
Indian Institute of Technology
Kharagpur

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of India

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JYOTHI ENGINEERING COLLEGE, CHERUTHURUTHY

NOTICE

Workshop on "How to make (almost) Anything"

IEDC in association with IEEE , IEEE-IAS is conducting a workshop on "How to make (almost) Anything" on 18-03-22(Friday) for s8 students in fablab. The resource person will be Mr. Abel Tomy (JECC Alumne & FAME Award winner).

IEDC@JECC

Posted by Office on 16-03-2022 8:54 AM

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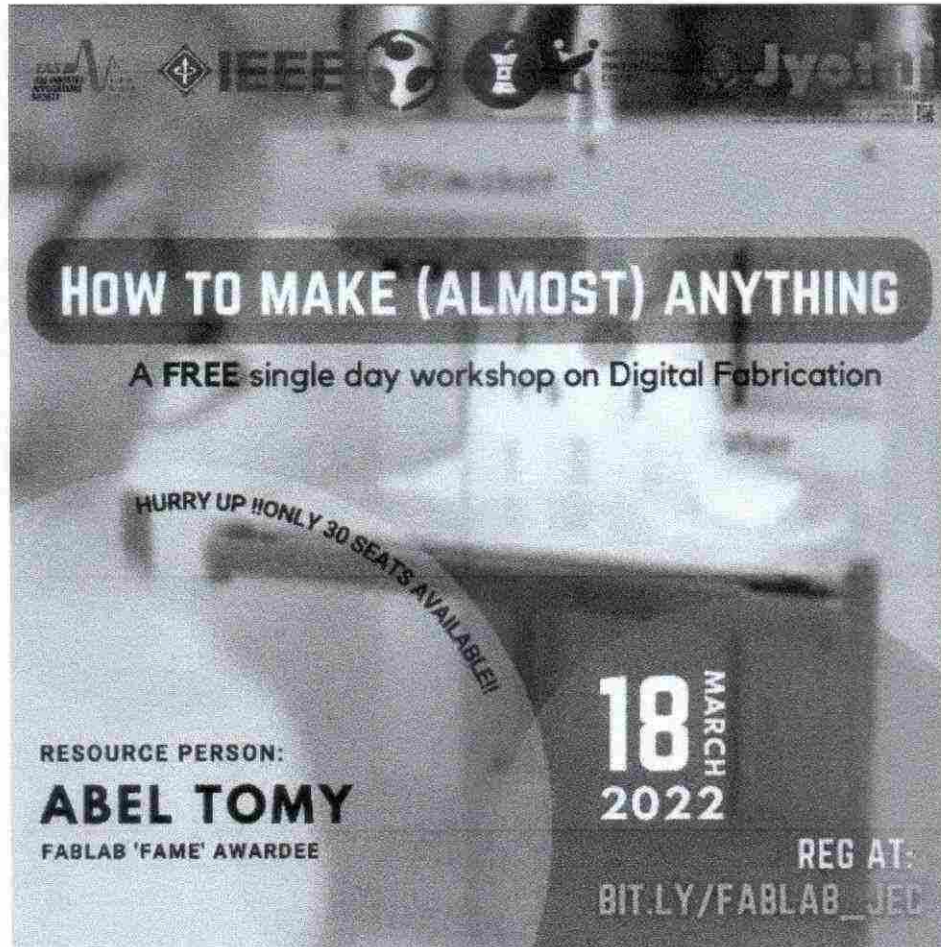


Jose P Therattil
Dr. JOSE P THERATTIL
Principal
Jyothi Engineering College
Cheruthuruthy - 679531

How to Make (Almost) Anything

Date: 18th March 2022

Venue: JEC FABLAB



A one day workshop on Digital Fabrication was conducted by Mr Abel Tomy, JEC Alumni and FABLAB 'FAME' Awardee at the college FABLAB to impart insights on digital fabrication to final year students.





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SALT (Startup Awareness and Leadership Training) Program

Date: 19th February 2022

Venue: Decenial Hall, JEC




Startup Awareness and Leadership Training (SALT)

INNOVATION AND ENTREPRENEURSHIP DEVELOPMENT CENTRE

SALT Programme

Designed for students of 9th & 11th standards
IEDCs can select a nearby high school to implement this programme
The resources and instructors can be identified by IEDCs
Aims to create awareness about entrepreneurship opportunities among school students and to inculcate scientific spirit among young minds.
Touch upon the basics of entrepreneurship, leadership, innovation, personality development, communication etc.



SALT Team of Jyothi Engineering College has successfully completed a session of SALT with students of Sarvodaya V H S School, Aryampadam School in Mundathikode, Kerala

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JYOTHI ENGINEERING COLLEGE, CHERUTHURUTHY

NOTICE

Enterprise SEO in 2022 and Beyond

Greetings from CESA & IEDC-JEC !

Enterprise SEO is the strategy of improving organic search presence for enterprise-level sites consisting of hundreds of thousands or even millions of pages.

CESA in association with IEDC-JEC is hosting a live talk session on "Enterprise SEO in 2022 and Beyond" to share insights on SEO and future scopes on the same.

Resource Person:

Ratish Naroor

Global Head of SEO at Etsy

Date: 12th February 2022 (Saturday) at 9:30 am

Register now at : https://bit.ly/ENT_SEO (https://bit.ly/ENT_SEO)

In case of queries, do contact:

Aneesh Chandran (AP, CSE): 9846612956

Amal Sebastian (S7, CSE): 9496747608

HOD-CSE

Posted by Office on 09-02-2022 3:20 PM

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Dr. JOSE P THERATTIL
Principal
Jyothi Engineering College
Cheruthuruthy - 679531

Enterprise SEO in 2022 and Beyond

Date: 12th February 2022

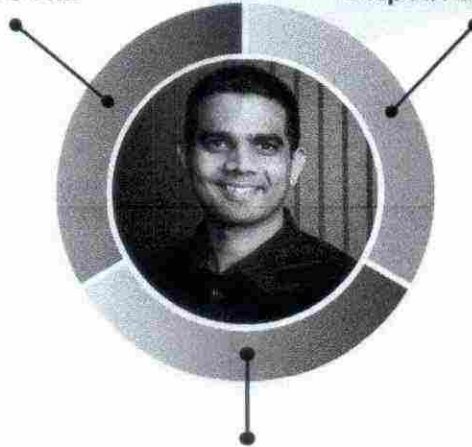
Venue: Google Meet



ENTERPRISE SEO IN 2022 AND BEYOND

Sat, Feb 12, 2022
09:30 AM

Register at:
https://bit.ly/ENT_SEO



RATISH NAROOR
GLOBAL HEAD OF SEO AT ETSY



Aneesh Chandran (AP,CSE) : 9846612956
Amal Sebastian (S7,CSE) : 9496747608



SEO, or Search Engine Optimization is a booming marketing strategy of today's tech enabled digital space. To elaborate on the topic, IEDC-JEC in association with CESA-JEC organised a webinar on 'Enterprise SEO in 2022 and Beyond' and the speaker was Mr. Ratish Naroor, Global head of SEO at Etsy. He also shared key experiences from his journey till Etsy.

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Dr. JOSE P THERATTIL
Principal
Jyothi Engineering College
Cheruthuruthy - 679531

JYOTHI ENGINEERING COLLEGE, CHERUTHURUTHY

NOTICE

Workshop on Concrete Mix Design

The Department of Civil Engineering in association with Indian Society for Technical Education (ISTE) student chapter is conducting an online workshop on **"Concrete Mix Design "** on **22nd October 2021, 14.00 IST (Friday) through google meet and Youtube Live**. The Speaker is Dr. Jagadish Vengala, FIE, FACCE, Head, EDC & Innovation Centre Associate Professor, Department of Civil Engineering ,PVP Siddhartha Institute of Technology, Kanuru, Vijayawada.Soliciting your kind cooperation and participation.

HOD-CE

Posted by Office on 21-10-2021 9:43 PM

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emms

Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O.- 679 531

CONCRETE MIX DESIGN

ONLINE WORKSHOP



IMCODE : IM1273
STUDENT CHAPTER
CODE : KE058

 Google Meet

 YouTube Live



22nd
Oct 2021
from
2.00 Pm to 4.00 Pm

Resource person:

Dr. JAGADISH VENGALA
FIE, FACCE(I)

Head, EDC Incubation & Innovation Centre Associate Professor,
Department of Civil Engineering PVP Siddhartha Institute of
Technology, Kanuru, Vijayawada-520 007

For queries:

Ms. Neeraja P. G., Assistant Professor, CE: 9633905448
Ms. Soorya M. Nair, Assistant Professor, CE: 9446442033

Organized by:

Department of Civil Engineering,
In Association with Indian Society of Technical Education
(Students Chapter) Students Chapter Code: KE058



Register at:
<https://tinyurl.com/48ar4cfu>
(On or before 21st October 2021 5.00 Pm)



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Engineering College

CREATING TECHNOLOGY
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AND ARCHITECTS, AP (A.A.E.A.) - Affiliated to JNTU
KINCHINAPURAM, P. O. VENTNAGARA, DISTRICT: ELURU, AP-522 201

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Amulya

Dr. GUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O.-679 531

Timestamp	Email Address	Title	Name of the participant: (CAPITAL LETTERS ONLY)	Department	Designation	Did the session meet your expectation?	Effectiveness of the presentation	Organisation and planning of the content	Opportunity to interact with speaker	Any additional remark(s) or suggestion(s), kindly mention	Are there any topics you'd like to see covered in future workshops?
10/22/2021 13:31:10	neerajpg@jecc.ac.in	Ms.	NEERAJA P G	Civil	Faculty	1	1	1	1	Nil	Nil
10/22/2021 15:30:11	sabarinathan61098@gmail.com	Mr.	SABARINATHAN N	Civil engineering	UG Student	5	5	4	4	Very good	Very good
10/22/2021 15:30:36	sharunkumar2001@gmail.com	Mr.	SHARUN KUMAR S	Civil Engineering	UG Student	4	4	4	4	No	Prestressed concrete
10/22/2021 15:30:38	vigneshkumarb@dmgpit.com	Mr.	Vigneshkumar B	Civil Engineering	Faculty	5	5	5	5	nil	nil
10/22/2021 15:30:49	sreerag12raveendran@gmail.com	Mr.	SREERAG R	Civil engineering	UG Student	4	3	4	4	.	.
10/22/2021 15:30:55	mkatiyar1487@gmail.com	Mr.	MANOJ KATIYAR	CIVIL ENGG	Faculty	5	5	5	5	NICE SESSION	CEMENT CONCRETE AT ELEVATED TEMPERATURE
10/22/2021 15:31:00	akhilaksharakala@gmail.com	Mr.	Akhil AR	Civil Engineering	UG Student	4	4	4	4	.	.
10/22/2021 15:31:03	jeevak1904@gmail.com	Mr.	JEEVA K	Civil engineering	UG Student	3	3	3	3	Good	Good
10/22/2021 15:31:07	lavanyat361@gmail.com	Ms.	LAVANYA T	Civil	UG Student	5	5	5	5	Informative	About highway engineering
10/22/2021 15:31:11	mohamed.ce18@jecc.ac.in	Mr.	MOHAMED THANISH KA	CIVIL ENGINEERING	UG Student	5	5	5	5	No	Yes
10/22/2021 15:31:15	princekesav2010@gmail.com	Mr.	PRINCE KESAV	CIVIL	UG Student	1	1	1	1	VERY INFORMATIVE	more about construction works
10/22/2021 15:31:15	architha817@gmail.com	Ms.	ARCHITHA KP	CIVIL ENGINEERING	UG Student	5	5	5	5	NO	NO
10/22/2021 15:31:16	aparnapg14@gmail.com	Ms.	APARNA PG	Civil	UG Student	4	4	4	4	Wonder full section	Nil
10/22/2021 15:31:18	vijayarajesh2003@gmail.com	Mr.	VIJAYARAJESH P	CIVIL	UG Student	4	4	4	4	Nice event	GREEN BUILDING CONCEPT
10/22/2021 15:31:19	sneha.ce18@jecc.ac.in	Ms.	SNEHA THOMAS	Civil engineering	UG Student	4	4	4	4	No	More seminars on similar topics
10/22/2021 15:31:20	rphardaha@gmail.com	Dr.	RAJENDRA PRASAD HARDAHA	Civil Engineering	Technical Manager-II	5	5	5	4	Nil	Nil
10/22/2021 15:31:26	cerinantony11@gmail.com	Ms.	CERIN ANTONY	Civil engineering	UG Student	3	2	2	4	More webinars are expected.	Traffic related
10/22/2021 15:31:26	anjalisakavil@gmail.com	Ms.	ANJALI SURESH	Civil Engineering	UG Student	4	5	4	4	-	-
10/22/2021 15:31:27	mohammadbohra97@gmail.com	Mr.	MOHAMMED HUSSAIN BOHRA	Civil	UG Student	4	4	4	4	Great Session	.
10/22/2021 15:31:28	suryakps013@gmail.com	Mr.	SURYA P	Civil	UG Student	3	3	3	3	No	Yes
10/22/2021 15:31:34	rahulraveendran199@gmail.com	Mr.	RAHUL K R	Civil Engineering	UG Student	4	4	3	3	Nothing	BBS
10/22/2021 15:31:39	radhakrishnan@psr.edu.in	Mr.	N RADHAKRISHNAN	CIVIL ENGINEERING	Faculty	4	4	4	5	GOOD SESSION	FINE THANK YOU
10/22/2021 15:31:41	dnyaneshwaramore16@gmail.com	Mr.	DNYANESHWAR DATTATRAYA MORE	CIVIL ENGINEERING	Faculty	4	5	4	5	NICE SESSION	NON DESTRUCTIVE TESTING OF CONCRETE
10/22/2021 15:31:44	rasulbhail2021@gmail.com	Mr.	RASOOLBHAI ILIYAS USMANGANI	LECTURER	Research Scholar	5	5	5	5	Very Good Workshop	Yes
10/22/2021 15:31:44	parvathysanthosh73@gmail.com	Ms.	PARVATHY SANTHOSH	CIVIL ENGINEERING	Professional	4	4	5	5	No more suggestions	More information about construction
10/22/2021 15:31:47	kevin.ce19@jecc.ac.in	Mr.	KEVIN SEBASTIAN	Civil	UG Student	4	3	3	5	No	Building and planning
10/22/2021 15:31:47	amal.ce18@jecc.ac.in	Mr.	AMAL GEORGE	Civil engineering	UG Student	4	4	4	4	No	
10/22/2021 15:31:50	message2se@gmail.com	Mr.	D GOPI ARJUN	civil eng	UG Student	4	4	5	5	Good PR	IoT SERVICES

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Timestamp	Email Address	Title	Name of the participant: (CAPITAL LETTERS ONLY)	Department	Designation	Did the session meet your expectation?	Effectiveness of the presentation	Organisation and planning of the content	Opportunity to interact with speaker	Any additional remark(s) or suggestion(s), kindly mention	Are there any topics you'd like to see covered in future workshops?
10/22/2021 15:31:50	smijasunilkumar@gmail.com	Ms.	SMIJA S	CIVIL ENGINEERING	UG Student	5	5	5	5	Nil	Nil
10/22/2021 15:31:52	vijay.ce18@jecc.ac.in	Mr.	VIJAY JACOB	CIVIL ENGINEERING	UG Student	4	4	4	4	It was a really great session.	More topics related to environment conservation.
10/22/2021 15:31:54	thohidul.ce@gmail.com	Mr.	A. K. M. THOHIDUL ALAM KHAN	Department of Civil Eng	Research Scholar	5	5	5	5	It was a truly informative and inspiring knowledge sharing session. Thank you very much.	ICT implementation in construction sector.
10/22/2021 15:31:55	vradhakrishna@gist.edu.in	Mr.	VAKATI RADHAKRISHNA	Civil Engineering	Faculty	5	5	5	5	No	Excellent
10/22/2021 15:31:57	rohith.ce18@jecc.ac.in	Mr.	ROHITH KRISHNAN B	Civil	UG Student	5	5	5	4	Nothing	No
10/22/2021 15:32:00	rosemariak@gmail.com	Ms.	ROSEMARIA J KAVALAKKATT	Civil engineering	UG Student	5	5	5	5	Nil	Nil
10/22/2021 15:32:00	lvacer100@gmail.com	Mr.	PIYUSH PRADEEP PAWAR	Civil Engineering, KKWI	UG Student	3	3	3	2	Try to explain in animation videos	Yes Animation Explanation
10/22/2021 15:32:03	saddampatvegar@gmail.com	Er.	SADDAM MUSA PATVEGAR	CIVIL ENGINEERING D	Faculty	4	4	4	4	SEND PPT	SOIL TESTING AND BEARING CAPACITY EXPERIMENTS
10/22/2021 15:32:04	Milsen.CE19@jecc.ac.in	Mr.	MILSEN KS	CIVIL ENGINEERING	UG Student	5	5	5	5	No	No
10/22/2021 15:32:06	rgagandeepa@gmail.com	Mr.	R GAGANDEEP	Civil Engineering	Civil Engineering Grad	5	5	5	5	Very Informative And Knowledgeable Webinar Session Sir And Conduct More Webinars On Such Topics In The Future.	Regarding The Design Of Bridges And Tunnels And Airports And The Design Of Pre-Stressed Concrete Structural Elements.
10/22/2021 15:32:06	avanya.ce18@jecc.ac.in	Ms.	AVANYA V	Civil	UG Student	5	5	5	5	Nothing	Nothing
10/22/2021 15:32:09	sapna.ce18@jecc.ac.in	Ms.	SAPNA RAMACHANDRAN	CIVIL ENGINEERING	UG Student	4	5	5	5	NIL	NIL
10/22/2021 15:32:19	shankarvk@dmgpit.ac.in	Mr.	SHANKAR V K	CIVIL ENGG	Faculty	5	5	5	5	NIL	NIL
10/22/2021 15:32:22	pwafula69@gmail.com	Mr.	WAFULA PETER	DESIGN	Industry	4	4	5	5	Well organised and informative session	Not sure
10/22/2021 15:32:24	arun.ce18@jecc.ac.in	Mr.	ARUN FRANCIS	Civil Engineering	UG Student	5	5	5	5	No, it was good.	Would definitely love to see more workshops like this.
10/22/2021 15:32:26	ganamukesh05@gmail.com	Mr.	GANAPATHY RAJU R A	BE-CIVIL ENGINEERING	UG Student	4	4	3	3	No...I hope I'll get more webinars from you	I would like to have a intelligent transport system webinar from you

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10/22/2021 15:32:29	chandrurockstar0229@gr	Mr.	CHANDRU V	CIVIL ENGINEERING	UG Student	3	3	4	4	No I will get more workshop and webinar from u	I could like to have transportation
10/22/2021 15:32:30	dharanipriya886@gmail.com	Ms.	MS.S.Dharanipriya	B.E Civil	UG Student	4	4	4	4	Nice	Good
10/22/2021 15:32:30	rajeshceiit@gmail.com	Mr.	VEMULA RAJESH	structural engineering	PG Student	5	5	5	5	good sir	corrosion studies
10/22/2021 15:32:34	adilnawfal626@gmail.com	Mr.	MOHAMED ADIL.S	CIVIL	PG Student	2	1	1	1	No	Yes
10/22/2021 15:32:39	prasanya@velammal.edu	Ms.	PRASANYA DHANASEKARAN	Civil Engineering	Faculty	4	3	4	3	Nil	Nil
10/22/2021 15:32:42	sheetal.ce18@jecc.ac.in	Ms.	SHEETAL SAMBHU	CIVIL	UG Student	5	5	5	5
10/22/2021 15:32:47	jjjagsg@gmail.com	Ms.	JIIA G S	Civil Department	UG Student	5	5	5	5	No	3D works in Civil Engineering.
10/22/2021 15:32:56	gopika.ce28@jecc.ac	Ms.	GOPIKA PRASANTH.P	Civil	UG Student	4	4	4	4	Create some more interaction	Improvements in cement
10/22/2021 15:33:01	kingsnantha1042@gmail.com	Mr.	N.NANTHAKUMAR	Civil	UG Student	3	3	3	2	Your session is very useful	All topics
10/22/2021 15:33:04	vs.rt.0711@gmail.com	Ms.	VAISHALI SAHU	ETC	Research Scholar	5	5	5	4	Nice	Nice
10/22/2021 15:33:08	sdhamotharan506@gmail.com	Mr.	S. DHAMOTHARAN	CIVIL	UG Student	5	5	5	5	No	Like
10/22/2021 15:33:10	lavanyashanmugas2105@gmail.com	Ms.	S.LAVANYA	Civilengineering	UG Student	4	5	5	5	No	Yes
10/22/2021 15:33:12	ananthi.sivane@gmail.com	Dr.	A. Ananthi	Civil engineering	Faculty	5	4	5	4	Session is good and informative	Mix design for HPC
10/22/2021 15:33:12	lalithau1572001@gmail.com	Ms.	U.LALITHA	Civil	UG Student	4	5	4	5	No remarks very use full session	Mey be
10/22/2021 15:33:14	mjoeljayaraj@gmail.com	Mr.	M.JOEL JAYARAJ	CIVIL	UG Student	5	5	5	5	Nice meeting	Nil
10/22/2021 15:33:15	shabla1999@gmail.com	Ms.	SHABLA .K	Civil Engineering	UG Student	5	5	5	5	It was an interesting session	Sustainable developments in construction industry
10/22/2021 15:33:21	sreejithvanand3@gmail.com	Mr.	SREEJITH-V	CIVIL ENGINEERING	UG Student	4	4	5	4	Nothing additional	Not think about it
10/22/2021 15:33:23	vivekstm2@gmail.com	Mr.	VIVEK K S	Civil Engineering	UG Student	4	4	4	4	very informative session	need more session
10/22/2021 15:33:29	srajgopalpur2002@gmail.com	Mr.	SUMAN RAJ	Civil Engineer	UG Student	5	5	5	5	Very nice session	Yes
10/22/2021 15:33:32	kirubaking415@gmail.com	Mr.	KIRUBAKARAN V	Civil	UG Student	2	1	5	3	Nothing	Moden construction
10/22/2021 15:33:36	aardracdas2000@gmail.com	Ms.	ARDRA C	CIVIL	UG Student	2	1	1	1	Excellent	Aggregates
10/22/2021 15:33:41	iramkumar387@gmail.com	Mr.	RAMKUMAR K	CIVIL ENGINEERING	UG Student	3	3	3	4	None	Intelligent transport system
10/22/2021 15:33:43	manojkumarpavin001@gmail.com	Mr.	MANOJ KUMAR. S	CIVIL ENGINEERING	UG Student	3	3	3	3	None	Intelligent transport system

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10/22/2021 15:33:43	arghadipchatterjee145@g	Mr.	ARGHADIP CHATTERJEE	Civil engineering	UG Student	5	5	5	5	From this season we get a lot of valuable information which are helpful for our future.	Mechanics of structure
10/22/2021 15:33:56	maheshtv1277@gmail.com	Mr.	M.MAHESH	CIVIL	UG Student	4	4	4	4	It is useful to me	Yes
10/22/2021 15:33:57	shaikzubi08@gmail.com	Mr.	R SHAIKZUBAIR	Civil	UG Student	5	5	5	5	Good for knowing concerts	Nil
10/22/2021 15:34:13	arjunt.ce18@jecc.ac.in	Dr.	ARJUN.T	CIVIL ENGINEERING	UG Student	4	4	4	4	No	some
10/22/2021 15:34:26	jegan20022001@gmail.co	Mr.	JEGAN E	Civil Engineering	UG Student	3	3	3	3	No	Construction Management
10/22/2021 15:34:32	dineshkumar24301@gma	Mr.	J.Dinesh Kumar	Civil Engineering	UG Student	3	3	3	3	No comments	Noo
10/22/2021 15:34:33	amitdas839206@gmail.co	Er.	AMIT DAS	Civil Engineering	UG Student	5	5	5	5	To the bearing capacity of soil	Yes
10/22/2021 15:34:34	nankundadisan@gmail.co	Mr.	NANKUNDA DISAN	CIVIL ENGINEERING D	UG Student	5	5	5	5	If possible share with us the PPT on the PPT on nankundadisan@gmail.com	Structural design
10/22/2021 15:34:43	shilin.ce18@jecc.ac.in	Ms.	SHILIN JOSHY	CIVIL	UG Student	4	4	4	4	Nil	Nil
10/22/2021 15:34:49	balasundharam902@gma	Mr.	BALASUNDARAM K	CIVIL	UG Student	5	5	5	5	No	Moden construction
10/22/2021 15:34:59	riyazbadusha12@gmail.c	Mr.	RIYAZ B	Civil Department	UG Student	3	3	3	3	None	No
10/22/2021 15:35:43	abinayaabinaya901@gma	Ms.	ABINAYA.K	Be civil	UG Student	5	5	5	5	Very useful session	Maybe
10/22/2021 15:36:10	jobsonjames55@gmail.co	Mr.	Jobson james	Civil	UG Student	4	4	4	4	NIL	NIL
10/22/2021 15:36:24	arjun.ce18@jecc.ac.in	Mr.	ARJUN PM	Civil	UG Student	4	4	4	4	Good	Civil related softwares
10/22/2021 15:36:26	parmarkrishnakant9@gm	Mr.	KRISHNA KANT PARMAR	Civil	UG Student	5	5	5	5	Nice session	Construction technology
10/22/2021 15:36:46	brindhapanisamy2000@	Ms.	P. BRINDHA, FINAL YEAR	BE-CIVIL	UG Student	4	4	4	4	No	Yes
10/22/2021 15:37:12	tiwari.ritik.9831@gmail.co	Mr.	DEEPAK TIWARI	ET & T	Research Scholar	5	5	5	5	NO	NO
10/22/2021 15:38:37	snoopy01chowdary@gma	Mrs.	TEJASWI ALAPATI	Civil	Faculty	4	4	4	4	Good session	Trending techniques in concrete

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10/22/2021 15:38:48	venkataramanaiah@gr	Er.	Y.p.venkataramanaiah	Panchayathi raj departm	Assistant executive en	5	5	5	5	Please kindly send the ppt kit along with details and send all programmes to be conducted in future well in advance to what app no: -9666679348,94417395707989936271,8919135669 and emails:-venkataramanaiahyp@gmail.com and ypramana@yahoo.com	Yes
10/22/2021 15:39:11	vaisakhaacharya13@gm	Mr.	VAISAKH M	CIVIL ENGINEERING	UG Student	5	5	5	5	No	Yes
10/22/2021 15:39:35	nandhakumar2018ed@gr	Mr.	B.NANADHAKUMAR	Civil	UG Student	5	4	5	5	.	Sketch up bro
10/22/2021 15:40:12	rashwin2000@gmail.com	Mr.	RASHWIN ABDUL KALAM	Civil engineering	UG Student	5	5	5	5	Nothing	No
10/22/2021 15:40:26	arnold.ce18@jecc.ac.in	Mr.	ARNOLD P J	CIVIL ENGINEERING	UG Student	5	5	5	5	Good	.
10/22/2021 15:40:59	geethu.ce18@jecc.ac.in	Ms.	GEETHU JOSE THAZHATHA	Civil Engineering	UG Student	4	4	4	4	It was good session	Civil Software workshops
10/22/2021 15:41:18	jitupanda78@gmail.com	Er.	Nilakantha Panda	Civil Engineering Depart	Professional	5	5	5	5	NA	Retrofitting of concrete structure
10/22/2021 15:41:57	boruabena2@gmail.com	Mr.	BERNARD ORUABENA	Civil Engineering Techno	Faculty	5	5	5	5	Well organized workshop	No
10/22/2021 15:43:18	kartheekthunga@gmail.c	Mr.	THUNGA KARTHEEK	Civil Engineering	Faculty	5	5	5	5	No	Yes
10/22/2021 15:43:31	pasupathic89@gmail.com	Mr.	PASUPATHI C	CIVIL	UG Student	2	1	1	1	Nothing	Building construction
10/22/2021 15:44:59	manikandan88266@gma	Mr.	MANIKANDAN KR	ECE	UG Student	5	5	5	5	Nice webinar	Yes
10/22/2021 15:48:29	indhusrinidhi@gmail.com	Ms.	SRINIDHI. P	Civil engineering	Faculty	2	1	1	2	Nil	Nil
10/22/2021 15:51:59	sooryamnair@jecc.ac.in	Ms.	SOORYA M NAIR	Civil Engineering	Faculty	5	5	5	5	na	Na
10/22/2021 15:55:07	delin.ce18@jecc.ac.in	Ms.	DELIN K R	civil	Btech student	3	2	3	3	Nil	No
10/22/2021 15:56:16	parthichevaux@gmail.co	Mr.	PARTHIBAN P	Civil engineering	Faculty	5	5	5	5	All good	Good
10/22/2021 15:57:10	alwynvc@gmail.com	Dr.	ALWYN VARGHESE	CIVIL ENGINEERING	Faculty	5	5	5	5	Nothing	Nothing
10/22/2021 16:03:07	anjumj@jecc.ac.in	Ms.	ANJU M J	Civil	Faculty	5	5	5	5	Nil	Nil
10/22/2021 16:06:02	jishaakkara@gmail.com	Mrs.	JISHA AKKARA	Civil	Faculty	5	5	5	5	Nil	Nil
10/22/2021 16:09:09	joseph707jo@gmail.com	Mr.	Joseph John K	Civil Engineering	UG Student	4	4	4	4	No	Yes
10/22/2021 16:11:02	krishnasivasa427@gmail.	Mr.	KRISHNAN.P	Mechanical	Faculty	5	4	5	5	Good webinar	Value webinar
10/22/2021 20:48:34	subhadipsarkar555@gma	Mr.	SUBHADIP SARKAR	Civil engineering	Faculty	5	5	1	4	NA	No
10/22/2021 20:52:36	fakir17mohamed@gmail.	Mr.	F. A. FAKIR MOHAMED	CIVIL ENGINEERING	UPSC CIVIL SERVICE	1	1	1	1	-	Yes, I excepted Geopolymer concrete
10/22/2021 15:44:59	basima.ce18@jecc.ac.in	Ms.	BASIMA P	Civil	UG Student	5	5	4	5	nil	nil

Handwritten signature

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15	Ms. SNEHA THOMAS	sneha.ce18@jecc.ac.in
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17	Ms. CERIN ANTONY	cerinantony11@gmail.com
18	Ms. ANJALI SURESH	anjaliskavil@gmail.com
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20	Mr. SURYA P	suryakps013@gmail.com
21	Mr. RAHUL K R	rahulraveendran199@gmail.com
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24	Mr. RASOOLBHAI ILIYAS USMANGANI	rasulbhai2021@gmail.com
25	Ms. PARVATHY SANTHOSH	parvathysanthosh73@gmail.com
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27	Mr. AMAL GEORGE	amal.ce18@jecc.ac.in
28	Mr. D GOPI ARJUN	message2se@gmail.com
29	Ms. SMIJA S	smijasunilkumar@gmail.com
30	Mr. VIJAY JACOB	vijay.ce18@jecc.ac.in
31	Mr. A. K. M. THOHIDUL ALAM KHAN	thohidul.ce@gmail.com
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33	Mr. ROHITH KRISHNAN B	rohith.ce18@jecc.ac.in
34	Ms. ROSEMARIA J KAVALAKKATTI	rosemariajk@gmail.com
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36	Er. SADDAM MUSA PATVEGAR	saddampatvegar@gmail.com
37	Mr. MILSEN KS	Milsen.CE19@jecc.ac.in
38	Mr. R GAGANDEEP	rgagandeepa@gmail.com
39	MS. AVANYA V	avanya.ce18@jecc.ac.in
40	Ms. SAPNA RAMACHANDRAN	sapna.ce18@jecc.ac.in
41	Mr. SHANKAR V K	shankarvk@drngpit.ac.in
42	Mr. WAFULA PETER	pwafula69@gmail.com
43	Mr. ARUN FRANCIS	arun.ce18@jecc.ac.in
44	Mr. GANAPATHY RAJU R A	ganamukesh05@gmail.com
45	Mr. CHANDRU V	chandrurockstar0229@gmail.com
46	Ms. S.DHARANIPRIYA	dharanipriya886@gmail.com
47	Mr. VEMULA RAJESH	rajeshceit@gmail.com
48	Mr. MOHAMED ADIL S	adilnawfal626@gmail.com
49	Ms. PRASANYA DHANASEKARAN	prasanya@velammal.edu.in
50	Ms. SHEETAL SAMBHU	sheetal.ce18@jecc.ac.in
51	Ms. JIJA G S	jjjagsg@gmail.com

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107	Mr. F. A. FAKIR MOHAMED	fakir17mohamed@gmail.com
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109	Ms. VINCY VERGHESE	vincyverghese@jecc.ac.in
110	Mr. GEORGE C J	georgechiramel1960@gmail.com
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118		
119		

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Date:26/10/21

REPORT

The Indian Society for Technical Education (ISTE) is the leading National Professional non-profit making Society for the Technical Education System in our country with the motto of Career Development of Teachers and Personality Development of Students and overall development of our Technical Education System.

First started in 1941 as the Association of Principals of Technical Institutions (APTI), it was converted into "Indian Society for Technical Education" in 1968 with a view to enlarge its activities to advance the cause of Technology education. The major objective of the ISTE is to provide quality training programmes to teachers and administrators of technical institutions to update their knowledge and skills in their fields of activity and to assist and contribute in the production and development of top-quality professional engineers and technicians needed by the industry and other organisations. ISTE also involves in providing guidance and training to students to develop better learning skills and personality. It organizes an annual convention for faculty and students separately every year where a large number of technocrats, technical teachers, policy makers, experts from the industry etc. participate and interact. ISTE is actively involved in many activities conducted by All India Council for Technical Education, New Delhi (AICTE) and National Board of Accreditation New Delhi (NBA). Our college is conducting various programmes in association with ISTE and result oriented.

We were excited to conduct a technical workshop as a part of ISTE activities. The workshop was organized on the topic "CONCRETE MIX DESIGN" by Dr Jagadish Vengala, (Head, EDC & Innovation Centre Associate Professor, Department of Civil Engineering

Teju Gopu Attested

SHRINIVAS KESHAV KALAYATHANKAL
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College

PVP Siddhartha Institute of Technology, Kanuru, Vijayawada)
on 22nd October, 2021.

The programme scheduled on 22nd October, 2021 was held through Google Meet.

PROGRAMME SCHEDULE

A workshop on the topic “CONCERET MIX DESIGN” was organized by the ISTE (student’s chapter) for the students and faculty. We invited Dr Jagadish Vengala, (Head, EDC & Innovation Centre Associate Professor, Department of Civil Engineering PVP Siddhartha Institute of Technology, Kanuru, Vijayawada as our resource person. The programme was conducted on 22nd October 2021 via Google meet.

The webinar started with a silent prayer. The introduction about the genesis of ISTE and the milestones it had leaped were well explained and chief guest was introduced by the coordinator Ms. Neeraja P G. The session was planned for two hours, and it was very interactive with full-fledged effectiveness. The lecture had a very well participation which included the ISTE members, faculties, UG, PG and Research scholars outside the institution also. At the end of the session, vote of thanks was proposed by Ms. Soorya M Nair, Coordinator of the event.

ABOUT THE PRESENTATION

The speaker started the presentation by giving a brief introduction about concrete and its significance in civil engineering. he illustrated the need for concrete mix design by using a video presentation. The resource person stated the concrete produced at the site manually lacks quality controle. it cannot be just left to the judgement and guess work of the concrete mixer operator or a contractor. So, engineer

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MCA, M.Sc., M.Phil., B.Ed.
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Cheruthuruthy P.O. - 679 531

should be well versed in the design procedure and must ensure quality control during the construction. Every concrete mixture has several conflicting requirements like workability strength and durability .so the designer must apply technical principal governing the procedure to satisfy all those. The resource person reviewed traditional concrete mix design methods. he suggested that mix design based on the mass of the components is more reliable. He then discussed the pros and cones of weigh batching and volume batching. The principal factors affecting the mix design were discussed in detail and the speaker also mentioned that all the ingredients are proportion by weight per unit volume of the concrete. He stated that the design mix should have adequate compressive strength should satisfy the durability requirements, it should be easily workable have a satisfactory appearance and as economical as possible. The process of concrete mix design was explained in detailed with help of diagrams. The revised version of IS10262 were introduced to the participants. He gave a close look into each and every provision of IS Code. Various factors like water cement ratio, presence of admixture content was discussed. A mix design of M40 concrete with fly ash and chemical admixture under severe conditions were designed and worked out. The importance volume fraction in concrete mix design of self-compacting concrete was emphasized upon too. The speaker also gave the students a comparison of the mixes considered from various parts of the world and those developed by Indian researchers.

CONCLUSION

The session ended at 3.40 pm with a question answer session. Participants raised a few questions based on the topic. in the process of answering the question the speaker also gave a brief summary of the codal provision inward in the design of tall structures and also explained various methods used to test the hardened concrete. He concluded the session by giving a summary of the entire lecture. Ms.

DR. S. JOSEPH KALAYATHANKAL

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Soorya M Nair officially concluded the session by proposing the vote of thanks.

A SHORT PROFILE OF THE GUEST

Dr. Jagadish Vengala, FIE, FACCE(I), is currently Head, EDC & Innovation Centre Associate Professor, Department of Civil Engineering PVP Siddhartha Institute of Technology, Kanuru, Vijayawada. He was the Former HoD, Dept of Civil Engineering, BMSIT&M, Bangalore, Former Scientist, IPIRTI (MOEF, Govt. of India), Bangalore and Former Design Engineer, Torsteel Research Foundation in India, Bangalore. Holds a Doctor of Philosophy (Ph.D.) in Civil Engineering/Earthquake Engineering at Visvesvaraya Technological University, Belgaum, Karnataka on "Seismic Response Study of bamboo-based Constructions". Total around 21 years of Industry, Research and Teaching experience. Received several research awards. Total no. of research publications (national & international):43. Lectures Delivered 182 including international ones.

YouTube recorded video link: (channel name: Civil engineering – JECC) –

<https://www.youtube.com/watch?v=o6MdktmhybY&t=1841s>

Number of YouTube view: 105

Google meet recording: https://drive.google.com/file/d/1t5HRjN_CJCa8cN-TUOtAODo50sGs8Bdf/view

Number of participants in live: 116

Screen Shots of event:

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Amaro
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REC Dr. Jagadish vengala is presenting

CONCRETE MIX DESIGN

OBJECTIVES OF CONCRETE MIX DESIGN

OBJECTIVES OF CONCRETE MIX DESIGN

- Meets with the strength requirements as measured by compressive strength
- Fulfills durability requirements to resist the environment in which the structure is expected to serve
- Can be mixed, transported and compacted as efficiently as possible
- Has a satisfactory appearance where it is exposed to view
- Will be as economical as possible

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11811025 GOPIKA PRAS...
SHARUN KUMAR S
BALASUNDARAM K
90 others
You

2:18 PM | CONCRETE MIX DESIGN WORKSHOP - 22nd oct 20...

Index D871 | savyasri@jyoti... Meet - CONCRETE MIX DES... Link for Online workshop on "C..."

meet.google.com/ser-milhg-hld?authuser=0

Apps Gmail YouTube Maps API Abdul Kalam Te... Digital Photograph... Civil Engineering W... Bridging performan... Destroyed or dama... Protecting India's B... Constitute Heritage... Reading list

REC Dr. Jagadish vengala is presenting

MIX

c) Volume of Flyash = $\frac{\text{Mass of Flyash}}{\text{Specific gravity of Flyash}} \times \frac{1}{1000}$

= $\frac{142}{2.2} \times \frac{1}{1000}$

= 0.0645 m^3

d) Volume of water = $\frac{\text{Mass of water}}{\text{Specific gravity of water}} \times \frac{1}{1000}$

= $\frac{155}{1} \times \frac{1}{1000}$

= 0.155 m^3

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SHARUN KUMAR S
Riyaz Badusha
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Anand

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CICADA - Coding Competition

Date: 8th October 2021

Platform: HackerEarth



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JYOTHI HILLS, VETTIKATTUR, P. O., CHERUTHURUTHY THIRUVARUR-626331

CICADA

Competitive Coding Challenge

Register at :
bit.ly/Cicada-register

Apply before : 8 Oct '21

- Mr. Bineesh M (AP,CSE) : +91 9946934976
- Mr. Ajin K J (S4,MR) : +91 7592039012



CICADA is a coding/cognitive challenge conducted by Thinkerbytes via the HackerEarth platform in association with IEDC-JEC and CSI. The coding challenge offered as a method where students could put their coding and analytical skills to test with different problems of varying level of difficulties. The event had over 50 prior registrations and 110+ active participation.

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NOTICE

Webinar on Recent Innovations in the Preparation of Alternative Building Blocks

The Department of Civil Engineering in association with Civil Engineering Association (CEA) and the Indian Concrete Institute (ICI) chapter is conducting a webinar on "**Recent Innovations in the Preparation of Alternative Building Blocks**" on **10th July 2021, 13.30 IST (Saturday)** through **Google meet and YouTube Live**.

The Speaker is **Dr. H B NAGARAJ** Professor, Department of Civil Engineering, BMS College of Engineering, Bangalore.

Soliciting your kind cooperation and participation

HOD - CE

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Cheruthuruthy, Kottayam

Posted by Office on 09-07-2021 6:46 PM

RECENT INNOVATIONS IN THE PREPARATION OF ALTERNATIVE BUILDING BLOCKS


10th July 2021
1.30 pm – 3.00 pm

Resource Person



Dr. H B NAGARAJ
Professor

Department of Civil Engineering,
BMS College of Engineering, Bangalore

Organised By
Civil Engineering Association JECC
in Association with
Indian Concrete Institute 

Free Registration For All
E – Certificate will be provided.

For Queries:

Ms. Anju M J, Asst Professor : 7994255788

Dr. Alwyn Varghese, Asst. Professor : 7907739204

Ms. Sneha Thomas, Student : 9605015681



Google Meet



• LIVE


For Registration: tinyurl.com/webinarJECC


Registration ends on 9th July 2021 – 5.00 pm





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NOTICE

Competitive coding challenge Codezilla 1.0

Mozilla JEC in association with IEDC JEC is hosting a competitive coding challenge "Codezilla 1.0".

Last date for registration: 20 June 2021

Registration Link: bit.ly/codezilla1 (<http://bit.ly/codezilla1>)

E-Certificates will be issued for all active participants.

Coordinators:

Mr. Bineesh M, AP - CSE: +91 9946934976

Mr. Ajin K J, S4 MR: +91 75920 39012

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Posted by Office on 19-06-2021 10:31 AM

amaly

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JYOTHI-BEVA, VETRIKOTAI, P. O. CHIRAPPALATHUR, THIRUVARUR-610024

CODEZILLA 1.0

Competitive Coding Challenge

**Last Day to
Register:
20 June '21**



**Prizes
Worth
1.5K**

Register at : bit.ly/codezilla1

☎ Mr. Bineesh M , AP - CSE : +91 9946934976

☎ Mr. Ajin K J , S4 MR : +91 75920 39012

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Jointly organised by
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IEDC JECC

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CODEZILLA 1.0

Date: 20th June 2021

Platform: HackerEarth

The poster features a central illustration of a person sitting at a desk with a computer, surrounded by floating icons for various programming languages and technologies: CSS, HTML, JavaScript (Js), PHP, C++, and C. The text 'CODEZILLA 1.0' is prominently displayed in a large, bold, black font, with 'Competitive Coding Challenge' written below it in a smaller font. To the left, a circular badge states 'Last Day to Register: 20 June '21'. To the right, another badge says 'Prizes Worth 1.5K'. At the top, logos for 'INNOVATION AND ENTREPRENEURSHIP DEVELOPMENT CENTRE' and 'Jyothi Engineering College' are visible. At the bottom, contact information for Mr. Bineesh M and Mr. Ajin K J is provided, along with the text 'Jointly organised by Mozilla Club JEC and IEDC JECC'. A registration link 'bit.ly/codezilla1' is centered at the bottom.

CODEZILLA 1.0
Competitive Coding Challenge

Last Day to Register:
20 June '21

Prizes Worth
1.5K

Register at : bit.ly/codezilla1

Mr. Bineesh M , AP - CSE : +91 9946934976
Mr. Ajin K J , S4 MR : +91 75920 39012

Jointly organised by
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Codezilla 1.0 is a coding/cognitive challenge conducted by Mozilla Club Jec in association with IEDC-JEC. The coding challenge offered as a method where students could put their coding and analytical skills to test with different problems of varying level of difficulties. The event had over 50 prior registrations and 110+ active participation.

amms
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Jyothi Engineering College,
Jyothi Hills, Vettikattiri P O, Cheruthuruthy

Verify at:



CERTIFICATE OF PARTICIPATION

THIS CERTIFICATE IS PROUDLY PRESENTED TO

Sruthi P A

for his/her active participation in Competitive Programming Challenge on **CODEZILLA 1.0** organized by **MOZILLA JEC** in association with **IEDC JEC** on 22 June, 2021

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PROF. RATNAN P
Professional Club General Co-ordinator



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FR. ROY JOSEPH VADAKKAN
Campus Head

JYOTHI ENGINEERING COLLEGE, CHERUTHURUTHY

NOTICE

Webinar on Introduction to FOSS

FOSS club and IEDC of Jyothi Engineering College are jointly organizing a webinar on "Introduction to FOSS". The session will be held on 5th June, 2021 from 10.30 am to 11.30 am. The resource person is **Mr. Mujeeb Rahman**, FOSS enthusiast, Alpha Fork Technologies.

All faculty members are requested to attend the webinar without fail.

FOSS@JECC

Posted by Office on 03-06-2021 9:14 AM

Amal

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ICFOSS is a Centre of Excellence for the ICFOSS Institute of Technology, Jyothi Engineering College, Cheruthuruthy, P.O. - 679 531, Kerala, India. It is a Centre of Excellence for the ICFOSS Institute of Technology, Jyothi Engineering College, Cheruthuruthy, P.O. - 679 531, Kerala, India.

ICFOSS



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A Webinar on

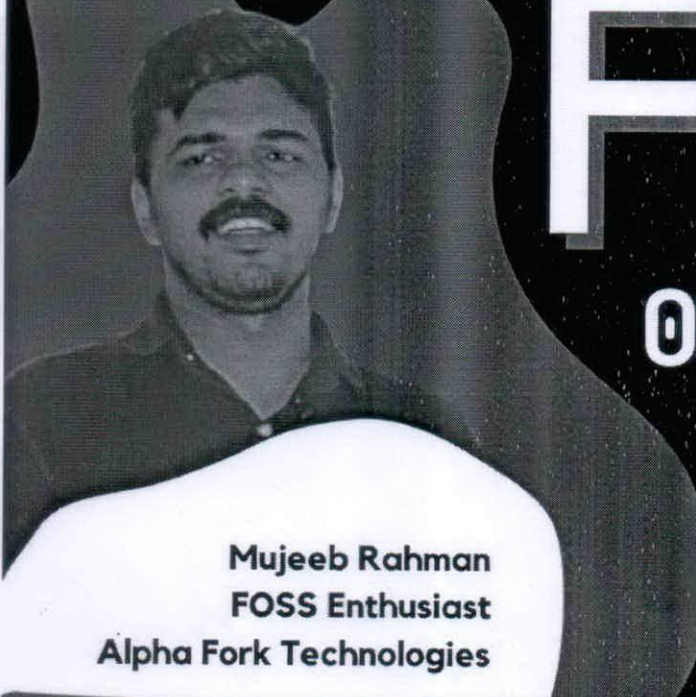
INTRODUCTION TO FOSS

05 JUNE
2021

10A
30M

Register at

kutt.it/fossjec



Mujeeb Rahman
FOSS Enthusiast
Alpha Fork Technologies



E-Certificate will be provided
and verifiable at jecc.ac.in

Amal Sebastian
9496747608

Namitha T N
9497676827

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Amal S

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Introduction to FOSS Webinar

Date: 5th June 2021

Platform: BigBlueButton

Jyothi
Engineering College

ICFOSS

INNOVATION AND ENTREPRENEURSHIP DEVELOPMENT CENTRE

INSTITUTION'S INNOVATION COUNCIL

A Webinar on

INTRODUCTION TO FOSS

05 JUNE 2021 10A 30M

Register at
kutt.it/fossjec

Mujeeb Rahman
FOSS Enthusiast
Alpha Fork Technologies

E-Certificate will be provided and verifiable at jecc.ac.in

Amal Sebastian 9496747608
Namitha T N 9497676827

The webinar on "Introduction to FOSS" was jointly conducted by FOSS Club and IEDC of Jyothi Engineering College, Cheruthuruthy for introducing the Free and Open Source Softwares and Ideologies.

The webinar was conducted through the BigBlueButton platform at 10.30 pm on 5th June 2021.

Around 120 students from various campuses participated in the webinar.

The resource person was Mr. Mujeeb Rahman, from Alphafork technologies. He is a FOSS enthusiast and a YouTuber at IB computing.

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The session mainly focused on:

1. What is free and open source technologies?
2. Why do we need FOSS?
3. Basics of FOSS licenses.
4. FOSS alternatives day-to-day proprietary software.

The talk was followed by an interactive session, where some of the participants shared their experience with FOSS and some cleared their doubts.

Overall the session was effective in introducing FOSS concepts and softwares to the participants.

Dr. SURESH JOSEPH KALAYATHANKAL
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Approved by the Government of Tamil Nadu, Department of Higher Education



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Jyothi Hills, Vettikattiri P O, Cheruthuruthy

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CERTIFICATE OF PARTICIPATION

THIS CERTIFICATE IS PROUDLY PRESENTED TO

Namitha Maria E V

for his/her active participation in the Webinar on **INTRODUCTION TO FOSS** organized by **FOSS CLUB** in
association with **INNOVATION AND ENTREPRENEURSHIP DEVELOPMENT CELL** on 5 June, 2021

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Prof. Ratnan P

PROF. RATNAN P
Professional Club General Co-ordinator



Dr. Sunny
Dr. **SUNNY JOSEPH KALAYATHANKAL**
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FR. Roy Joseph Vadakkan

FR.ROY JOSEPH VADAKKAN
Campus Head

JYOTHI ENGINEERING COLLEGE, CHERUTHURUTHY

NOTICE

Webinar on Building Digital Businesses with Open Source

IEI student chapter & CESA jointly organizes a webinar on "**BUILDING DIGITAL BUSINESSES WITH OPEN SOURCE**". The session will be held on 5th June, 2021 from 09.00 am to 10.00 am .

The Resource Person is **Mr. Arun Ravindran, Senior Product Manager, Unisys India, Bangalore**


For registration: <https://bit.ly/cesa-webinar> (<https://bit.ly/cesa-webinar>)

The meeting details will be shared upon registration. E-certificate will be provided to all the active participants.

HOD-CS

Posted by Office on 03-06-2021 9:10 AM

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Meeting Link: <https://meet.google.com/wbe-xobc-zwu>

URL of Google meet recording:

https://drive.google.com/file/d/1xLT0K8ZU_lm2vT3bvafRNkrUUUVIkgJyp/view



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IEI & CESA
Organizing



WEBINAR ON

BUILDING DIGITAL BUSINESSES WITH OPEN SOURCE

Department of
COMPUTER SCIENCE AND ENGINEERING



Resource Person :

Mr. Arun Ravindran

Senior Product Manager, Unisys India, Bangalore

Date : June 05, 2021
Time : 09:00AM TO 10:00AM IST
Reg : <http://bit.ly/ccsa-webinar>



Aneesh Chandran
Staff Coordinator
9846612956

Ninu Francis
Staff Coordinator
9446045708

Anjall Anne Prathap
Student Coordinator
7012403837

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Ninu Francis
AP, CSE



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WEBINAR REPORT

The CESA student chapter of CSE in association with the IEI student chapter of CSE department of Jyothi Engineering College organized an interaction on the topic “Building Digital Businesses with Open Source” in online mode for the students, scholars and teaching faculties on 05th June 2021, Saturday.

The session was planned without affecting the normal academic works. There were around 100 participants from various other institutions. The session started at 9 am with a silent prayer. Ms. Anjali Anne Prathap, Student coordinator, CESA student chapter of CSE welcomed the gathering. Dr. Saju P John, HOD, CSE welcomed the resource person. Soon after, the session was handed over to the Speaker Mr. Arun Ravindran, Senior Product Manager, Unisys India, Bangalore.

He discussed the must-haves of being an entrepreneur. He then gave an introduction to open source and about all the licenses and where one can get them. He inspired the audience and it was a lively interaction. The webinar came to an end at 11 am and after that, there was an open discussion for students with queries. The objective of the webinar was achieved.

The overall session discussion benefitted the faculties and students. The feedback about the session was collected from all the participants to improve the sessions that will be conducted in the future. The programme concluded at 11.10 am after the vote of thanks given by Ms. Sangeetha Pratapan, Student Representative from CSE.

Platform: Google Meet.

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SI No	Name	Download Link
1	Anagha M	https://jecc.ac.in/certificates/verify/8dfbf9d636
2	Sivasurya P	https://jecc.ac.in/certificates/verify/709b890165
3	Anagha Wilson	https://jecc.ac.in/certificates/verify/cbdb76e58b
4	Reshab Parakkadan	https://jecc.ac.in/certificates/verify/7ee37d9236
5	Bibin Thomas	https://jecc.ac.in/certificates/verify/8c493091e3
6	Vani Choyyan	https://jecc.ac.in/certificates/verify/1b7b80ac49
7	Rosmin John C	https://jecc.ac.in/certificates/verify/736df976b6
8	Ajay George Prathap	https://jecc.ac.in/certificates/verify/370997e246
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