



SOUTH EAST ASIAN EDUCATION TRUST®
S.E.A. COLLEGE OF ENGINEERING & TECHNOLOGY
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Affiliated to Vignansaraya Technological University (VTU), Belagavi, Recognised by Government of Karnataka)

Department of Electronics and Communication Engineering

Report on the 5 Days Workshop on Drone Model Building and Embedded IOT Application Development

A 5 Days Workshop on "Drone Model Building and Embedded IOT Application Development" was organized by Department of Electronics and Communication Engineering, S.E.A College of Engineering and Technology, Bangalore from 11th-15th December, 2023 in association with Pragmatic Emdb Solutions. The timings for Morning Session was 09.00 am to 12.45 pm and afternoon Session was 1.30 to 4.00 pm. The workshop was arranged for final year, third year and second year ECE students. Nearly 69 students participated in the workshop. Inauguration for the workshop was held on CSE seminar hall on 8th November, 2022 at 10:00am. The function was presided by by Dr.Bhagavanth K Deshpande, Director, SEACET and Dr.B.Venkatanarayana, Principal, SEACET and introduction of resource person was given by Dr. Pradeep Kumar N.S., HOD, ECE, SEACET.

The resource person from Pragmatic Emdb Solutions is Shashi Kiran, Director of company. MOU was signed between Pragmatic Emdb Solutions and S.E.A College of Engineering and Technology for three years.

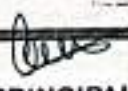
About

Workshop:



S.E.A College of Engineering and Technology
Affiliated to VTU, Belagavi and Approved by AICTE, New Delhi and Accredited B++ by NAAC
Ekte Nagar, Near Ayyappa Nagar Circle, Devanahalli Main Road, K.R.Puram, Bangalore-49

Department of Electronics and Communication Engineering
Organizes
Five Days Workshop on
"Drone Model Building and Embedded IOT
Application Development"
In Association with IQAC, IIC and PRAGMATIC EMBD SOLUTIONS
From 11th to 15th December 2023



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Objective of the Workshop:

The broad objective of this Workshop aimed at giving your students a practical exposure on the diversified hardware and software used in Embedded Systems. The program covers hands-on Training on Arduino Boards.

Resource Person of the Workshop:

Resource Persons for the Workshop is Mr.Sashi Kiran from Pragmatic Emdb Solutions.

First day 11.12.23

The First day 11.12.23 workshop Inaugural function was held on AC seminar hall at 10:00am. Later the workshop started by 11:00 am. In the first day the resource person gave introduction about embedded systems. Learnt about Features of ESP32 IOT Board. Along with the operations of relay, buzzer, LED and regulator.

Screen Shots for First day 11.12.23



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Bengaluru, Karnataka, India
 South East Asian College Engineering & Management, Basavenapura Rd, Lourdu Nagar
 Virgonagar, Krishnashikhar, Bengaluru, Karnataka 560049, India
 Lat 13.000787°
 Long 77.715035°
 11/12/23 10:06 AM GMT+05:30

GPS Map Camera

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Second day 12.12.22

The Second day 12.12.23 Forenoon and Afternoon sessions resource person delivered lecture on how to do operate DC motor drive, operation of relay and operation based on relay light. Learnt features of battery operator.

Screen Shots for Second day 12.12.23



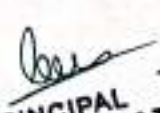
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Third day 13.12.23

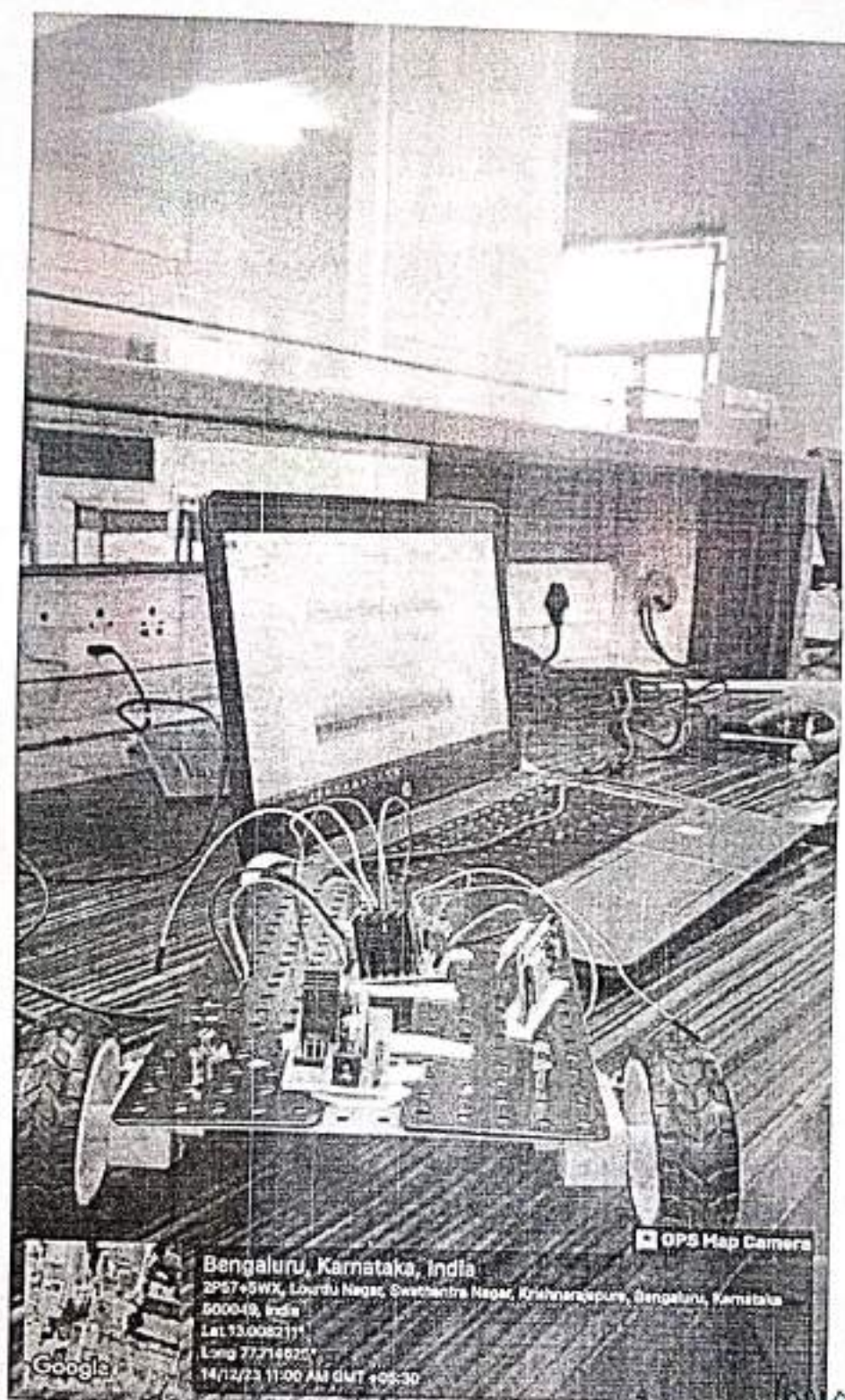
The Third day 13.12.23 Forenoon and Afternoon sessions resource person delivered lecture on sensor activity. They learnt about surface mount devices, place through holes, IR sensor, LCD test, accelerometer test.

Screen Shots for Third day 13.12.23




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Fourth day 14.12.23

The Fourth day 14.12.23 Forenoon and Afternoon sessions resource person delivered lecture on Robotic Assembly, robotic control using Bluetooth and Bluetooth controlled robot.

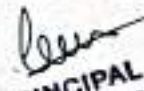
Screen Shots for Fourth day 14.12.23



Fifth day 15.12.23

The Fifth day 15.12.23 Forenoon and Afternoon sessions resource person gave hands on practice on how to control accelerometer, Drone Flying and Industrial Data Logger. MOU was signed between pragmatic embd solutions and SEA College of Engineering and Technology for three years.

Screen Shots for Fifth day 15.12.23


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The Workshop was concluded at 03.00pm. The workshop ended with the vote of thanks by Dr. Pradeep Kumar N.S., HOD, ECE, SEACET. Lunch was provided at last day and Hi-tea to faculties and students of ECE department for all the 5 days. Feedback forms were collected from students at the last day. The workshop was highly informative to students. Thus workshop provided valuable awareness and insights on the various aspects of Embedded Systems

Outcome from the Workshop:

- Drone Model Construction Proficiency
- Embedded IoT Application Development Skills
- Autonomous Flight Capabilities
- IoT Application Development for Drone Data

Students Name list – Workshop:

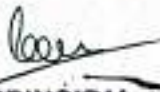
Sl.No.	Student Name
1	AISHWARYA H R
2	BHARADWAZ R
3	JAGATI SAI TEJA
4	JALANI K S
5	KANNIKA P N
6	KARTHIK V H
7	KEVIN GEORGE D
8	NIKHIL K
9	RANJITHA M
10	S YUVARAJ
11	SAHANA H
12	SHAMME ZEHRA
13	SINDHU K J
14	SINDHU V
15	SKANDA P
16	SONIKA N
17	SPDORTH J
18	SRIOHAR S MELI
19	SUZAIN KHANUM
20	THIRTA KUMAR H B
21	VAISHNAVI PATIL
22	VENUGOPAL H R
23	VYSHNAVI A R
24	Charithra Rani
25	Gagankumar T N

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26	Srikanth D Nayaka
27	Sudeep B S
28	Thugu Aswini
29	Abhi S R
30	Aishwarya.m
31	ANJALI M
32	Bhargav A
33	Chaitra k R
34	Chiranjeevi S
35	DAKSHIRAJU SREENATH
36	Divya k s
37	Emmanuel chaudhary
38	Harsha.G
39	Jhonathan P
40	Manoj Kumar M
41	Moksha S
42	Muskan.A
43	Nandish T. S
44	Neerisha.M
45	Pallavi .K.A
46	Pranownya Nalam
47	V Punnish
48	Sakshi Mohandas Pai
49	SANGEETHA C
50	Shama K
51	SHREYA RAJENDRA DEVEKAR
52	Sindhuja M.R
53	Sofiya.J
54	Soujanya C S
55	Swapna B V
56	Teja
57	Yashwanth C R
58	C V SUDHEER KUMAR
59	EDURU RAJESH
60	LOKESH P
61	MOHITH GOWDA C B
62	D N PADMANAND
63	PRATIK KUMAR RAI

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Students Attendance sheet (scanned):

												
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Department of Electronics and Communication Engineering												
IV SEM Drone Workshop Attendance List from (11.12.23 to 15.12.23)												
S.No	U.SN	Student Name	11.12.2023		12.12.2023		13.12.2023		14.12.2023		15.12.2023	
			PN	AN	PN	AN	PN	AN	PN	AN	PN	AN
1	ISP22EC001	Abhi S R	Abhi	Abhi	Abhi	Abhi	Abhi	Abhi	Abhi	Abhi	Abhi	Abhi
2	ISP22EC002	Ashwarya m	Ashwarya	Ashwarya	Ashwarya	Ashwarya	Ashwarya	Ashwarya	Ashwarya	Ashwarya	Ashwarya	Ashwarya
3	ISP22EC005	ANJALI M	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali
4	ISP22EC007	Shargav A	Shargav	Shargav	Shargav	Shargav	Shargav	Shargav	Shargav	Shargav	Shargav	Shargav
5	ISP22EC008	Chaitra k R	Chaitra	Chaitra	Chaitra	Chaitra	Chaitra	Chaitra	Chaitra	Chaitra	Chaitra	Chaitra
6	ISP22EC012	Chiranjeevi S	Chiranjeevi	Chiranjeevi	Chiranjeevi	Chiranjeevi	Chiranjeevi	Chiranjeevi	Chiranjeevi	Chiranjeevi	Chiranjeevi	Chiranjeevi
7	ISP22EC014	PAKSHIRAJ SREENATH	Pakshiraj	Pakshiraj	Pakshiraj	Pakshiraj	Pakshiraj	Pakshiraj	Pakshiraj	Pakshiraj	Pakshiraj	Pakshiraj
8	ISP22EC017	Dhruva k s	Dhruva	Dhruva	Dhruva	Dhruva	Dhruva	Dhruva	Dhruva	Dhruva	Dhruva	Dhruva
9	ISP22EC019	Emmanuel chudhary	Emmanuel	Emmanuel	Emmanuel	Emmanuel	Emmanuel	Emmanuel	Emmanuel	Emmanuel	Emmanuel	Emmanuel
10	ISP22EC019	Harsha G	Harsha	Harsha	Harsha	Harsha	Harsha	Harsha	Harsha	Harsha	Harsha	Harsha
11	ISP22EC022	Jhoshilhan P	Jhoshilhan	Jhoshilhan	Jhoshilhan	Jhoshilhan	Jhoshilhan	Jhoshilhan	Jhoshilhan	Jhoshilhan	Jhoshilhan	Jhoshilhan
12	ISP22EC024	Manoj Kumar M	Manoj	Manoj	Manoj	Manoj	Manoj	Manoj	Manoj	Manoj	Manoj	Manoj
13	ISP22EC026	Moksha S	Moksha	Moksha	Moksha	Moksha	Moksha	Moksha	Moksha	Moksha	Moksha	Moksha
14	ISP22EC027	Muskan A	Muskan	Muskan	Muskan	Muskan	Muskan	Muskan	Muskan	Muskan	Muskan	Muskan
15	ISP22EC029	Nandish T. S	Nandish	Nandish	Nandish	Nandish	Nandish	Nandish	Nandish	Nandish	Nandish	Nandish
16	ISP22EC031	Noorsha M	Noorsha	Noorsha	Noorsha	Noorsha	Noorsha	Noorsha	Noorsha	Noorsha	Noorsha	Noorsha
17	ISP22EC037	Patelvi K.A	Patelvi	Patelvi	Patelvi	Patelvi	Patelvi	Patelvi	Patelvi	Patelvi	Patelvi	Patelvi
18	ISP22EC038	Pranavmya Nalam	Pranavmya	Pranavmya	Pranavmya	Pranavmya	Pranavmya	Pranavmya	Pranavmya	Pranavmya	Pranavmya	Pranavmya
19	ISP22EC041	V Pannish	V Pannish	V Pannish	V Pannish	V Pannish	V Pannish	V Pannish	V Pannish	V Pannish	V Pannish	V Pannish
20	ISP22EC044	Sakshi Mahandas Pai	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi
21	ISP22EC045	SANGEETHA C	Sangeetha	Sangeetha	Sangeetha	Sangeetha	Sangeetha	Sangeetha	Sangeetha	Sangeetha	Sangeetha	Sangeetha
22	ISP22EC048	Shama K	Shama	Shama	Shama	Shama	Shama	Shama	Shama	Shama	Shama	Shama
23	ISP22EC051	DEVAKAR	Devakar	Devakar	Devakar	Devakar	Devakar	Devakar	Devakar	Devakar	Devakar	Devakar
24	ISP22EC052	Sindhuja M.R	Sindhuja	Sindhuja	Sindhuja	Sindhuja	Sindhuja	Sindhuja	Sindhuja	Sindhuja	Sindhuja	Sindhuja
25	ISP22EC053	Sofya J	Sofya	Sofya	Sofya	Sofya	Sofya	Sofya	Sofya	Sofya	Sofya	Sofya
26	ISP22EC054	Soujanya C S	Soujanya	Soujanya	Soujanya	Soujanya	Soujanya	Soujanya	Soujanya	Soujanya	Soujanya	Soujanya
27	ISP22EC056	Swarna B V	Swarna	Swarna	Swarna	Swarna	Swarna	Swarna	Swarna	Swarna	Swarna	Swarna
28	ISP22EC057	Teja	Teja	Teja	Teja	Teja	Teja	Teja	Teja	Teja	Teja	Teja
29	ISP22EC063	Yashwanth C R	Yashwanth	Yashwanth	Yashwanth	Yashwanth	Yashwanth	Yashwanth	Yashwanth	Yashwanth	Yashwanth	Yashwanth

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Department of Electronics and Communication Engineering

V SEM Drone Workshop Attendance List

Sl.No	Student Name	11.12.2023		12.12.2023		13.12.2023		14.12.2023		15.12.2023	
		IN	AN	IN	AN	IN	AN	IN	AN	IN	AN
1	AISHWARYA H R										
2	BHARADWAZ R										
3	JAGATI SAI TEJA										
4	JALANI K S										
5	KANNIKA P V										
6	KARTHIK V H										
7	KENY GEORGE D										
8	NIKHIL K										
9	LANITHA M										
10	S YUVARAJ										
11	SAHANA H										
12	SHAMME ZIMRA										
13	S/O SHU K J										
14	SINGHU V										
15	SKANDA P										
16	SONIKA N										
17	SPOORTHI J										
18	SPIDHAR S MEELI										
19	SUZAIN KHANUM										
20	THEERAKUMAR H B										
21	VAISHNAVI PADIL										
22	VENUGOPAL H R										
23	VYSHMA A R										
24	Charithra Rani										
25	Gagan Kumar T N										
26	Girishankar D Naraka										
27	Sudheer B S										
28	Pragna Aswini										

29 Panam

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Sample Feedback forms from students (scanned):

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Department of Electronics and Communication Engineering

Students Feedback Form

Workshop on "Drone Model Building and Embedded IoT Applications Development" for ECE students in association with IQAC and IIC from 11th to 15th December, 2023

Workshop Name: Drone Model Building & Embedded IoT Applications Development Date: 15-12-23
Name of the Institution: S.E.A. College of Engineering and Technology
Program Date: 11/12/23 to 15/12/23
Name of the Participant: SPR00THI-T
Department: Electronics and Communication Engineering
USN NO: 15P21ECC07
Year and Semester: 3rd Year (5th Sem)
Address: #20, 43rd Cross, 2nd Main, Resman Layout, Doddanekundi, Bangalore-57

Phone No: 3035131828 Mobile No: _____ e-mail ID: spr00thi003@gmail.com

➤ Write down the benefits got by attending this program?
Learn about Arduino Software and usage of ESP-32 boards.

➤ Any Notes or Content Material provided (Y/N): YES

➤ Does this program have brought any change in your understanding of the subject, skills and your attitude towards the learning?
YES

➤ Have you found any innovative idea of making learning process from this program? Explain.

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Is this Done making

➤ Whether initiatives like this should be organized in the coming future or not? Give reason.

Yes, like this workshop should be done in coming year it's very use full in the coming future

➤ How do you plan to share the gained knowledge/skill with your friends who did not attend the program?

It is very useful topic / project in coming future so, I will explain to my friends who are not attended the workshop

✓ Kindly give rating to the different aspects of Workshop (Out of 10 marks)

Particular	Marks Given	Any Remarks
(a) Course Content	10	
(b) Resource Persons	10	
(c) Presentations	9	
(d) Interactive Sessions	9	
(e) Reading Material	9	
(f) Basic Facilities	10	
(g) Overall	10	

Sangeetha
Signature of the Participant

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Department of Electronics and Communication Engineering

Students Feedback Form

Workshop on "Drone Model Building and Embedded IoT Applications Development" for ECE students in association with IQAC and IIC from 11th to 15th December, 2023

Workshop Name: Drone Model Building & Embedded IoT 15-12-23

Name of the Institution: S.E.A. College

Program Date: 11-12-23

Name of the Participant: Sangeetha C

Department: ECE

USN No: 15P22EC045

Year and Semester: 1st year 1st sem

Address: Model

Phone No: 9339728366 Mobile No: 9549046127 Email ID: Sangeetha264@gmail.com

> Write down the benefits got by attending this program?

We learned new things in the project

> Any Notes or Content Material provided (Y/N)? Yes

> Does this program have brought any change in your understanding of the subject, skills and your attitude towards the learning?

Yes, It's very useful in further studies

> Have you found any innovative idea of making learning process from this program? Explain.

Yes, we learned new things!

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Yes, I would like to work on more projects like this

Whether initiatives like this should be organized in the evening hours or not? Give reason.

Yes, this will definitely help students.

How do you plan to share the gained knowledge/skill with your friends who did not attend the program?

I would like to work and publish it on media, so many people gain interest towards this.

Kindly give rating to the different aspects of Workshop (Out of 10 marks)

Particular	Marks Given	Any Remarks
(a). Course Content	10	
(b). Resource Persons	10	
(c). Presentations	10	
(d). Interactive Sessions	10	
(e). Reading Material	10	
(f). Basic Facilities	10	
(g). Overall	10	

[Signature]
Signature of the Participant

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[Signature]
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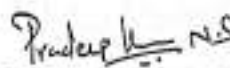
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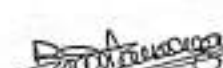
Certificate

Drone Model Building & Embedded IOT Application Development

This is to certify that SINDHU K J has
participated in the training on "Drone Model Building & Embedded IOT Application
Development" From 11th December 2023 to 15th December 2023 at SEA College
of Engineering & Technology, Bengaluru


Pragmatic Embed Solutions
(Technical Head)


Dr. Pradeep Kumar N.S
(ECE, HOD)


Dr. B Venkata Narayana
(Principal)

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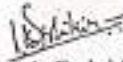


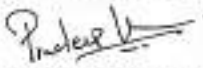
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Certificate

Drone Model Building & Embedded IOT Application Development

This is to certify that KEVIN GEORGE D has
participated in the training on "Drone Model Building & Embedded IOT Application
Development" From 11th December 2023 to 15th December 2023 at SEA College
of Engineering & Technology, Bengaluru


Pragmatic Embed Solutions
(Technical Head)


Dr. Pradeep Kumar N.S.
(ECE, HOD)


Dr. B Venkata Narayana
(Principal)

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Date :07th Nov'23
New Delhi 58

Dear Meghana H,

We are pleased to offer you the internship as "Business Development Executive" in Mohipuri Technologies Pvt Ltd. This appointment shall start from 07th November'2023 and will be over by 07th December'2023.

During the said internship period you will undertake the role and responsibility delegated to you by Senior.

In case you intend to quit before your internship period ends, internship shall not be merited and we will not issue any letter..
Reporting manager would be Mr. Sonu Mishra- sonu@makeintern.com
Congratulations and welcome to the company.

Best Regards:

Date: November 07th, 2023

Name of the HR- Harshita Jain

Contact Number: +918826116924

E-mail ID: support@learntoupgrade.com

Hardeep Singh Puri



Hardeep Singh Puri
Director, Leantoupgrade

Director| Leantoupgrade

Principals
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S.E.A College of Engineering & Technology
Ektha Nagar, Basavanapura,
Virgo Nagar Post, Bangalore - 560019.

Leantoupgrade, 411 Rajinders Archant Tower, B1 Community
Centre, Janakpuri, New Delhi:110058, India
Phone: 011-49095855



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E-Cell 2k23-24
E-Cell (IIT Kharagpur Event)
in association with www.makeintern.com

Certificate of Excellence

Presented To

**Department of MBA & IQAC, S.E.A College of
Engineering and Technology - [SEACET], Bangalore**

We appreciate your outstanding contribution in recognition of
being Training Center for 3 Days of Training
Program on Business Analytics
held from 11th to 13th July 2023, organised by
Makeintern Zonal Championship and E-Cell IIT Kharagpur.

(Hardeep Singh Puri)
Director
Makeintern.com

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