PERIYAR MANIAMMAI INSTITUTE OF SCIENCE & TECHNOLOGY

PMIST

PERIYAR MANIAMMAI INSTITUTE OF SCIENCE & TECHNOLOGY

(Deemed to be University)

Established Under Sec. 3 of UGC Act, 1956 • NAAC Accredited

think • innovate • transform

PROGRAMME REPORT ON

Workshop-Harnessing The Emerging Trends in IOT

Resource Person

Mr. S.Suriya

Organized by

ECE- PMIST

PROGRAMME REPORT

Workshop on

"Harnessing the emerging trends in IOT"

Resource Person

Mr. S. Surya, B.E.,
software developer and trainer,
Jadayu Software Solution, Thanjavur.

Organized by

ISTE PMIST CHAPTER

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

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1. OBJECTIVE

- **Grasp IoT Fundamentals**: Build a foundational understanding of IoT components, networks, and infrastructure.
- **Explore Real-World Applications**: Discover innovative IoT uses in industries like healthcare, agriculture, and smart cities.
- **Develop Implementation Skills**: Learn practical skills for IoT deployment with a focus on security and data privacy.

01_Objective

PERIYAR MANIAMMAI
INSTITUTE OF SCIENCE & TECHNOLOGY
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HARNESSING THE EMERGING TRENDS IN IOT WORKSHOP

Venue :
Dawkins Hall

DATE: **10.10.2024**

TIME: **10.00 AM TO 3.30 PM**

Mr. S.Suriya B.E.,
Software Trainer & developer
Jadayu software technology,
Thanjavur.

Convenor
DR.C.Narmadha
Asso.prof/HOD(ECE)

CO-ORDINATORS
Ms.H.Hajitha banu,Asst. Prof/ECE
Ms.S.Asha,Asst. Prof/ECE

PIC1: Shared in Staff Group

PIC 2: Convacation to that trainer team

Programme schedule

Workshop on "Harnessing the emerging trends in IOT"

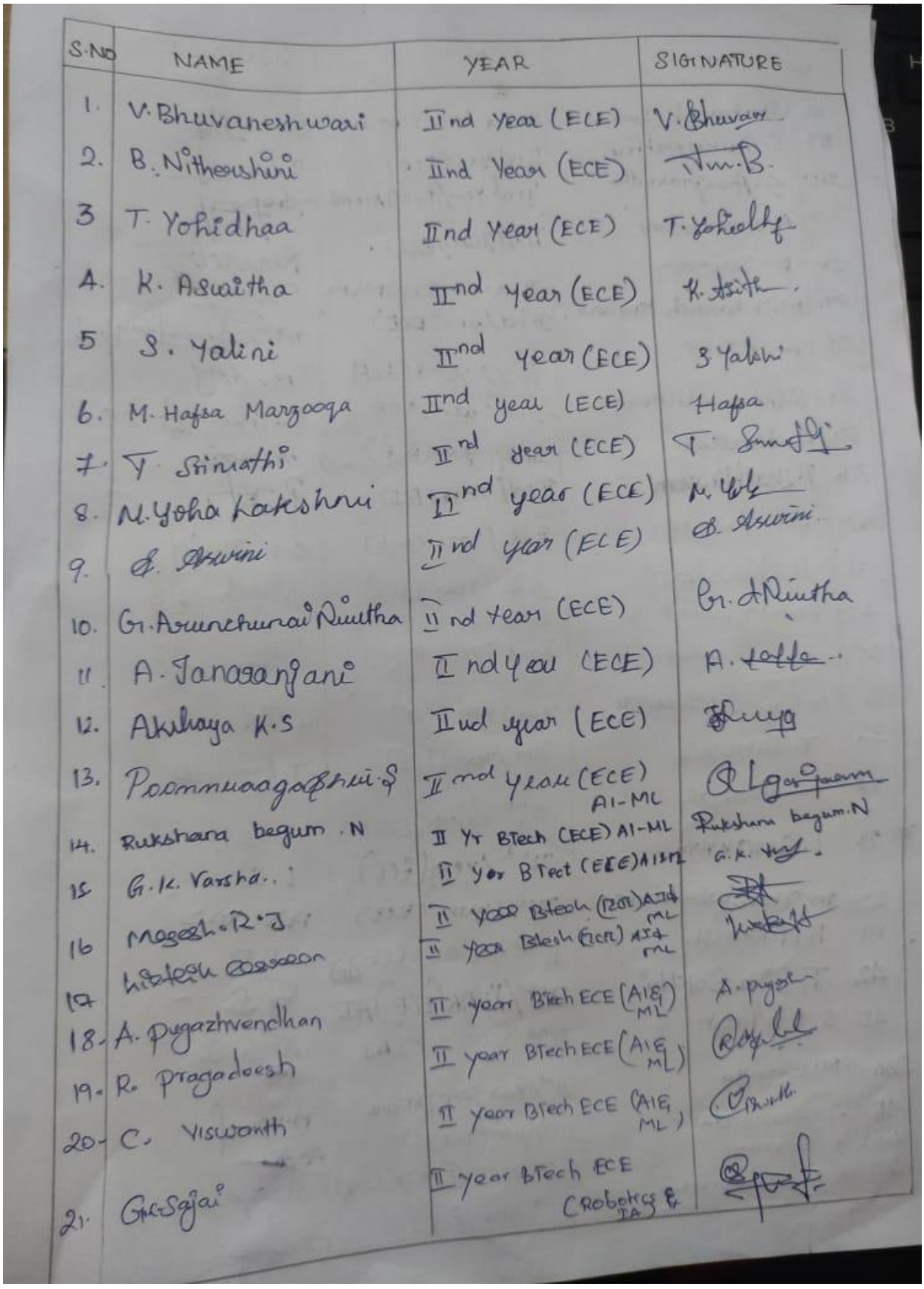
Date: 10.10.2024 **Time : 10.00 am to 03.30 pm**

Resource Person:Mr. S.Suriya, Software Developer and Trainer

Programme Schedule

10.00 am to 10.10 am	**:**	**Welcome Address by Mr. Mahesh, II Year**
10.10 am to 11.30 pm	**:**	**Resource person S.Suriya, – Software Developer a Trainer**
11.45 am to 12.30pm	**:**	**Interactive Session**
01.30 pm to 03.30 pm	**:**	**Practical session**
03.30 pm to 03.40pm	**:**	**Vote of Thanks by Ms. H.Hajitha banu, AP/ECE.**

ATTENDANCE



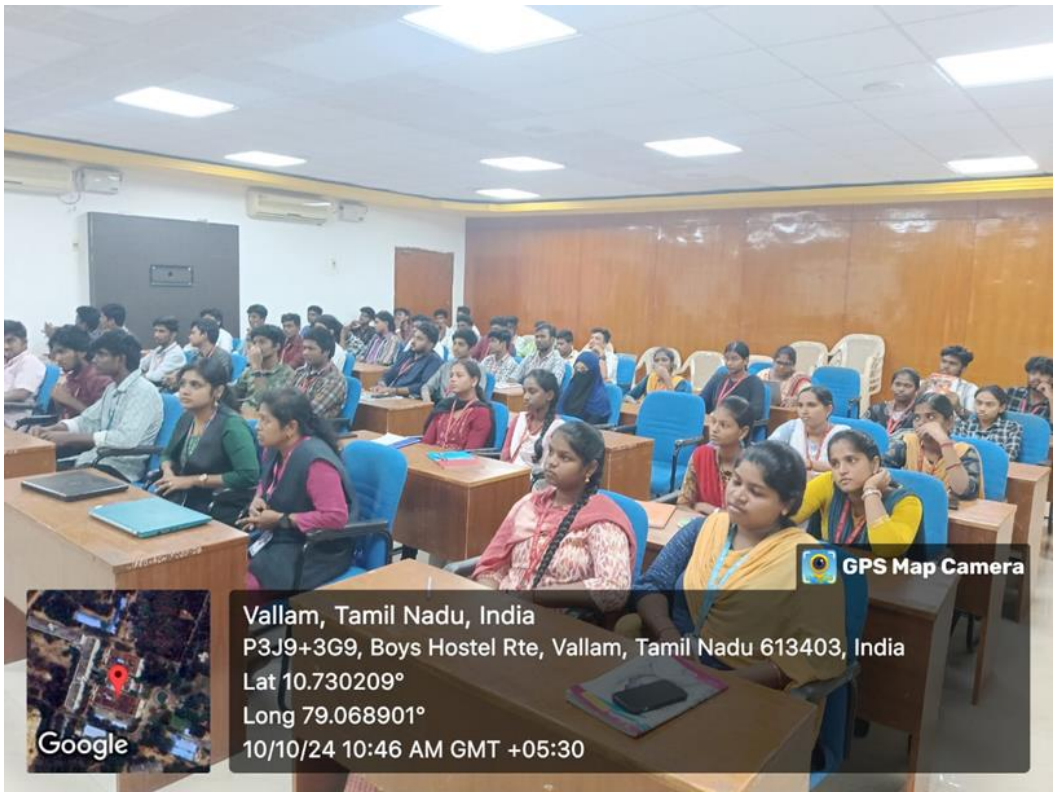
S.NO	NAME	YEAR	SIGNATURE
1.	V. Bhuvaneshwari	IInd Year (ECE)	V. Bhuvan
2.	B. Nithershini	IInd Year (ECE)	[illegible]
3	T. Yohidhaa	IInd Year (ECE)	T. Yohidhaa
4.	K. Aswitha	IInd Year (ECE)	K. Asith
5	S. Yalini	IInd year (ECE)	S. Yalini
6.	M. Hafsa Marzooqa	IInd year (ECE)	Hafsa
7.	T. Srimathi	IInd year (ECE)	T. Srimathi
8.	M. Yoha Lakshmi	IInd year (ECE)	M. Yoha
9.	S. Aswini	IInd year (ECE)	S. Aswini
10.	G. Arunchunai Nivitha	IInd year (ECE)	G. A Nivitha
11.	A. Janaranjani	IInd year (ECE)	A. [illegible]
12.	Akshaya K.S	IInd year (ECE)	[illegible]
13.	Poonmuaagashri S	IInd year (ECE) AI-ML	[illegible]
14.	Rukshana begum. N	II Yr BTech (ECE) AI-ML	Rukshana begum. N
15	G.K. Varsha	II Yr BTech (ECE) AI&ML	G.K. [illegible]
16	Mogesh. R. J	II year Btech (ECE) AI&ML	[illegible]
17	[illegible]	II year Btech (ECE) AI&ML	[illegible]
18.	A. Pugazhvendhan	II year BTech ECE (AI&ML)	A. Pugazh
19.	R. Pragadeesh	II year BTech ECE (AI&ML)	[illegible]
20.	C. Viswanth	II year BTech ECE (AI&ML)	[illegible]
21.	G.K. Sajai	II year BTech ECE (Robotics & IA)	[illegible]

S.No	NAME	YEAR	SIGNATURE
22.	U. Mohamed Sameen	IInd yr. (ECE) AI&ML	[illegible]
23	S. Guru Nathan	IInd yr. (ECE)	S. Guru
24.	S. Arunprasanth	IInd year/(ECE) AI&ML	[illegible]
25	R. Narendram	IInd year/(ECE).	[illegible]
26.	B. Sairam	IInd year (ECE) AI&ML	Sairam
27.	M. Dhanush Kumar.	IInd/yr (ECE)	M. Dhanush
28.	M. AJAY	IInd year (ECE)	M. Ajay
29.	S. GNANA UDHAYAN	IInd/year ECE	S. Gnanaudhayan.
30	R. Hariram	IInd/year (ECE) (AI&ML)	R. Hari
31.	P. Kathiravan	IInd/year (ECE)	P. Kat
32.	S.S. RANJITH	IInd/year (ECE)	S.S. Ranjith
33.	M. Surendar	IInd/Year (ECE)	M. [illegible]
34.	ROHIT KANNA. B	IInd/year (ECE)	B. [illegible]
35.	Sixaam Sunder. S	IInd/Year (ECE)	[illegible]
36.	Mohamed Rilwan. H	IInd/year (ECE)	H. [illegible]
37.	T. SAMUVEL	IInd/year [ECE]	T. Samuvel
38.	N. Khalith	IInd/year [ECE)	N. Khalith
39.	L. GOWTHAM	IInd/year (ECE)	L. G
40.	M. Thowbeek Roshan	IInd/year (ECE)	[illegible]
41.	B. PRAKASH	IInd/year (ECE)	B.B
42.	T. Siva Sakthi	IIND/YEAR (ECE) AI	[illegible]
43.	S. Santhosh	IInd/year (ECE) AI	S. [illegible]
44.	M. Veeraiya	IInd/Year (ECE) AI&ML	M. Veeraiya
45.	A. Arunandaos	IInd/year (ECE)	A. [illegible]
46.	K. Srivam	IInd year (ECE) (AI&ML)	K. [illegible]
47.	K.P. Chinnavan	IInd Year (ECE)	Chinnavan

S.No	NAME	YEAR	SIGNATURE
48.	S. Praveenraj	IInd Yr (ECE) AI&ML	S. Praveenraj
49.	B. Nikash	IInd Yr (ECE) AI&ML	B. Nik[illegible]
50.	Z. shahidh ahamed	IInd Year (ECE) RSIA	Z. Shahidh
51.	S.J. Anjay	II nd year (ECE)	[illegible]
52.	A. Fazil Ahmed	IInd year (ECE) Robo&PA	Fazil A
53	D. Raakesh	II nd year (ECE) AI&ML	D. Raakesh
54	M. Arsath Thaha	IInd year (ECE) AI&ML	Arsath Thaha
55	M. Arunachalaleeshwar	IInd year (ECE) AI&ML	M. Arunach[illegible]
56	Abdul Nasar	IInd yr (ECE)	[illegible]
57.	M. RAVEENA JOSPHINE	2nd yr (ECE) Robotics	M. Raveena Josphine.
58.	Sarathy	IInd Yr (ECE)	Sarathy
59.	M. Anbuselvi	IInd Year (ECE)	M. Anbu[illegible]
60	Muhasin rahuman. M	IInd year (ECE)	Muhasin Rahu. M
61.	Mohammed idris. M	IInd year (ECE)	idris
62.	Sajith Ahamed S	IInd year (ECE)	Sajith Ahamed
63.	GANESH	IInd Yr (ECE)	GANESH
64	Prem Kumar	IInd Year ECE)	Premkumar. M
65	Hariharan. P	IInd Year (Ece)	Hariharan P.

Geotagged Photos of the Event

Pic 1: Second Year student Mr. R.Mahesh given Welcome Speech



Pic 2: Second Year students were listen Involvemently

Pic 3: Students Involved in Hands-on training

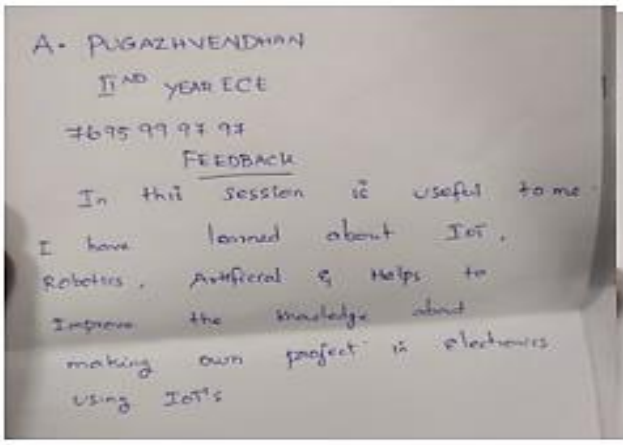
Pic 4 : Students made their own project

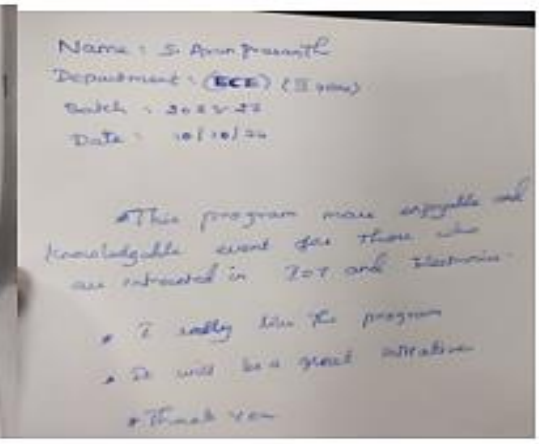
Feedback

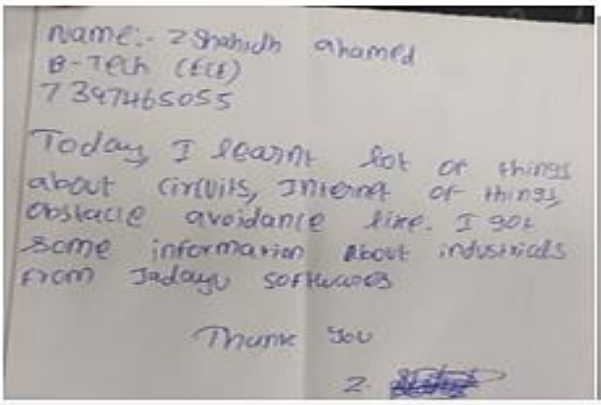
Name of the Event: Workshop on **Harnessing the emerging trends in IOT**

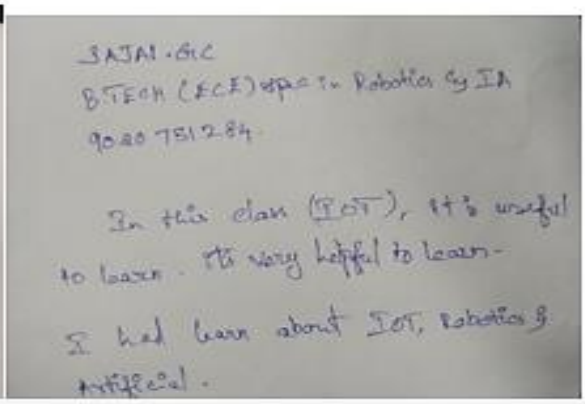
Date: 10.10.2024 **Time:** 10.00 am to 03.30 pm

Venue: Dawkins Hall


A. PUGAZHVENDHAN
IIND YEAR ECE
7695 99 97 97
FEEDBACK
In this session it useful to me
I have learned about IoT,
Robotics, Artificial & Helps to
Improve the knowledge about
making own project in electronics
using IoT's


Name : S. Arun Prasath
Department : (ECE) (II year)
Batch : 2022-26
Date : 10/10/24
*This program more enjoyable and knowledgable event for those who are interested in IoT and Electronics
* I really like the program
* It will be a great initiative
*Thank you


Name:- Zahirudh Ahamed
B-Tech (ECE)
7397465055
Today I learnt lot of things about circuits, Internet of things, obstacle avoidance like. I got some information about industrials from Indays softwares
Thank You
Z.


SAJAI.GC
B.TECH (ECE) spec in Robotics & AI
9080 7512 84
In this class (IOT), it's useful to learn. Its very helpful to learn.
I had learn about IoT, Robotics & Artificial.

Cumulative Feedback:

The overall feedback collected from students were summarized as follows

1. **Gained important information regarding IOT applications in Manufacturing requirements**
2. **Understood the Needs and importance and further study**
3. **Excellent eye opener session**

Outcome of the Programme

- **Enhanced Understanding of IoT Ecosystem**.
- **Positive Institutional Reputation**.
- **Networking with IoT Professionals.**

Coordinator **Convenor**

Ms. H. Hajitha Banu, AP/ECE **Dr.C.Narmadha , Assoc.Prof & Head - ECE**