E.M.GOPALAKRISHNA KONE YADAVA WOMEN'S COLLEGE



DEPARTMENT : COMPUTER SCIENCE

ACTIVITY

YEAR

: 2022-2023

: SEMINAR

DEPARTMENT OF COMPUTER SCIENCE

DATE	TIME	VENUE	MODE	
26.12.2022	10:00 a.m. To 12.00 noon	MCA Lab, E.M.G Yadava Women's College	Offline	
Theme		Exploring the Impact of IoT: Real-World A Innovations	pplications and	
Nature of the	Activity	Seminar		
Title		IoT in Real World		
Convener		Mrs. N. Kavitha Head & Assistant Professor of Computer Science E.M.G Yadava Women's College Madurai.		
Resource Person		Mr.Karthick Gunaseran Chief Operation Officer Smart Tech Solution Madurai		
No.of.Particij	pants	Students - 75		

SEMINAR ON "IoT IN REAL WORLD"

Objectives

The seminar on "IoT in the Real World" aimed to demonstrate how the Internet of Things (IoT) can revolutionize various sectors by enabling devices to self-report in real-time. The goal was to show how IoT enhances efficiency and provides critical information more swiftly compared to systems that rely on human intervention.

Program Outcome:

Participants gained a clear understanding of how IoT applications are utilized in realworld scenarios. They learned about the role of IoT in decision-making, tracking, and monitoring systems. The seminar highlighted how real-time data collection and analysis facilitated by IoT technologies can significantly improve operational efficiency and support timely and informed decision-making.

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Photographs:



Department of Computer Science conducted a seminar titled "IoT in Real World" at E.M.G Yadava Women's College, Madurai. – 26.12.2022

Enclosures:

a. Invitation:

👔 K.K.S. XADAVA	WONSEYS COLLEGE MADURAL - STR abilition - Affiliated to Mediate Kowardy Liver
	" Cycle/with Grade * 6 CGPA3.51 by NAA
W	orkshop
	On
IOT IN	REAL WORLD
Re	source Person
Mr.Kart	hick Gunaseran
	of Operation Officer,
S	mart Tech Solution,
	Madurai
	Bare
	26.12.2022
	Time
	10.00 am
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	Sheet Lab
0	rgenized By
	t of Computer Solene
All are d	cordially invited

b. Nominal Roll of Participants:1. Student participants of EMGYWC:

Sid.			
	E.M. (A	Autonomous Institution – A	S COLLEGE, MADURAI – 625 014. ffiliated to Madurai Kamaraj University) h Grade A* and CGPA 3.51 by NAAC
Chi	S	eminar on ″IoT in Rea	World" 26.12.2022
S.No.	REGISTER NUMBER	NAME	DEPARTMENT
1.	20CSA01	Abirami. V	Computer Science
2.	20CSA02	Alagu Meenal. M	Computer Science
3.	20CSA03	Bharathi. R	Computer Science
4.	20CSA04	Burkan Beevi. J	Computer Science
5.	20CSA05	Dharani. S	Computer Science
6.	20CSA06	Dharshini. M	Computer Science
7.	20CSA07	Divyadharshini. S	Computer Science
8.	20CSA08	Elakkiya. M	Computer Science
9.	20CSA09	Gayathri. C	Computer Science
10.	20CSA10	Gowsika. M	Computer Science
11.	20CSA11	Hari Dharini. O.S	Computer Science
12.	20CSA12	Hemalatha. J	Computer Science
13.	20CSA13	Karthika. K	Computer Science
14.	20CSA14	Kavitha. B	Computer Science
15.	20CSA15	Kavitha. T	Computer Science
16.	20CSA16	Kayalvizhi. P	Computer Science
17.	20CSA17	Krishika. A	Computer Science
18.	20CSA18	Krishnaveni. B	Computer Science
19.	20CSA19	Mahalakshmi. S	Computer Science
20.	20CSA20	Monisha. A	Computer Science
21.	20CSA21	Parameswari. B	Computer Science
22.	20CSA22	Pooja. R	Computer Science
23.	20CSA23	Preethiga. I	Computer Science
24.	20CSA24	Priyadharshini. K	Computer Science

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		a.GOPALAKRISHNA KOP	IE YADAVA WOMEN'S CO
25.	20CSA25	Rajalakshmi. R	Computer Science
26.	20CSA26	Rajameena. S	Computer Science
27.	20CSA27	Rathipriya. R	Computer Science
28.	20CSA28	Reshmika. S	Computer Science
29.	20CSA29	Revathy. M	Computer Science
30.	20CSA31	Sangeetha. K	Computer Science
31.	20CSA32	Shiffa. M	Computer Science
32.	20CSA33	Srinithi. S	Computer Science
33.	20CSA35	Swetha. D	Computer Science
34.	20CSA36	Vaishali. R	Computer Science
35.	20CSA37	Vanitha Bharathi. M	Computer Science
36.	20CSA38	Veerabagya. V	Computer Science
37.	20CSA39	Vinotha. M	Computer Science
38.	20CSA40	Yamini. M	Computer Science
39.	17CSA01	Abinaya. P	Computer Science
40.	20CSB01	Aarthi. R	Computer Science
41.	20CSB02	Aarthi. S	Computer Science
42.	20CSB03	Abarna. M	Computer Science
43.	20CSB04	Abinaya. B	Computer Science
44.	20CSB05	Akalya. N	Computer Science
45.	20CSB06	Archana. K	Computer Science
46.	20CSB07	Asina Begam. S	Computer Science
47.	20CSB08	Bhavani. P	Computer Science
48.	20CSB09	Boomika. M	Computer Science
49.	20CSB10	Devi. S	Computer Science
50.	20CSB12	Gokila. P	Computer Science
51.	20CSB13	Hari Prabha. M	Computer Science
52.	20CSB14	Iswariya.S.K	Computer Science
53.	20CSB15	Janani. J	Computer Science
54.	20CSB16	Janani. P	Computer Science
55.	20CSB17	Jeyanthi. S	Computer Science

6.	20CSB18		NE YADAVA WOMEN'S COLL
		Jeyapriya. P	Computer Science
57.	20CSB19	Jeyasri. G	Computer Science
58.	20CSB20	Kaviya. K	Computer Science
59.	20CSB21	Lavanya. P	Computer Science
60.	20CSB22	Madhupriya. S	Computer Science
61.	20CSB23	Mahalakshmi. M	Computer Science
62.	20CSB24	Nandhini. A	Computer Science
63.	20CSB25	Nivetha. B	Computer Science
64.	20CSB26	Ovika. A.K	Computer Science
65.	20CSB27	Pavithra. K	Computer Science
66.	20CSB28	Pavithra. S	Computer Science
67.	20CSB30	Ramya. Y	Computer Science
68.	20CSB31	Sakeena. S	Computer Science
69.	20CSB32	Santhiya. M	Computer Science
70.	20CSB33	Satheeswari. M	Computer Science
71.	20CSB34	Shree Varsha. K	Computer Science
72.	20CSB36	Ulageswari. C	Computer Science
73.	20CSB37	Vaishnavi. R	Computer Science
74.	20CSB38	Vakini. M	Computer Science
75.	20CSB39	Vanathi. V	Computer Science

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Head of the Department

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PRINCIPAL I/C E.M.G. YADAVA WOMEN'S COLLEGE MADURAI-625 014

Coordinator: Ne the

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