



# PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

1-378, ADB Road, Surampalem-533437

Approved by AICTE, Permanently Affiliated to JNTUK, KAKINADA & Accredited by NAAC with 'A' Grade)  
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**ELECTRONICS AND COMMUNICATION ENGINEERING DEPARTMENT**

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## Report

IoT for INNOVATION DESIGN

28-08-2024

This Event is conducted in association with carrier guidance cell in Offline mode on 28.08.2024 by team of IoT students.

It was a student driven activity. And this is the first activity conducted by the III-year coordinators. For this activity, The activity was started by the secretary with the topic Industry 4.0, then followed by one of our coordinator lecture on “**Essential of IoT** –”. After that, Prof. subodh taken stage and explained about the importance of IOT FOR INNOVATION ,which was very interactive and incredibly taking good examples. Around 10 team shear their idea how IoT can be useful on innovation design. For this activity there were 42, attendees along with committee members. The main objective of this event is to give a brief introduction about roll of designing of IoT structure.

Venue: ECE Block, Pragati Engineering College (Autonomous), Surampalem.

Faculty coordinator: Dr. Subodh Panda, Professor ECE, Pragati Engineering College (Autonomous)





4.	K. Pavan		ECC	29/
5.	K. Aditya	22A31A04U1		
6.	P. Charan Teja	22A31A42B9	AI&ML	
7.	P. Sreeram Kasuly.	22A31A42C0	AI&ML	
8.	K. Jashi Bhargav	22A31A42A5	AI&ML	
9.	S. Yashwatha	22A31A1224	IT	
10.	M. Swaroop	22A31A42B0	AI&ML	
11.	M. K. S Sai Varma	22A31A42B6	AI&ML	
12.	SHAIK TOWSIB	22A31A42C4	AI&ML	
13.	v.v. Nikhilush	22A35A4217	AI&ML	
14.	S. Urdhva Sai	22A31A1260 <del>2231A12</del>	IT	
15.	R. Sri Ram	22A31A1256	IT	
16.	G. Lalitha	22A31A1208	IT	
17.	K. Vinodhini	22A31A1205	IT	
18.	G. Deepika	22A31A1209		

Dr subodh panda  
Prof. i/c IoT CLUB