

REPORT

PRAGATI ENGINEERING COLLEGE

(Approved by AICTE, Permanently Affiliated to JNTUK, KAKINADA & Accredited by NBA)

1-378, A.D.B. Road, Surampalem, Near Peddapuram-533437



"TALENT EXPO-2K25"

Date: 15-09-2025.

Day: Wednesday.

Turing Club organised by the Dept. of CSE – AI&ML of Pragati Engineering College in association with Career Guidance Cell is organizing a seminar on "TALENT EXPO-2K25" as part of Industry 4.0.

ATTENDED STUDENT LIST:

PRAGATI ENGINEERING COLLEGE			
CSE (Artificial Intelligence & Machine Learning)			
TALENT EXPO -2K25			
S.NO	ROLL NO	NAME	SECTION
1	24A31A4201	ACHANTA VENNELA	A
2	24A31A4203	ANISETTI VARSHITHA	A
3	24A31A4205	BRUMDHAVANAM SAI SARANYA	A
4	24A31A4206	CHIKKALA MARY BLESSICA	A
5	24A31A4208	DATLA SRI VENKATA LAKSHMI SOWJANYA	A
6	24A31A4209	GURU TULASI HIMA BINDU	A
7	24A31A4211	KADALI HARSHINI SAI SRI	A
8	24A31A4212	KADIYAM SOWJANYA DURGA LAKSHMI	A
9	24A31A4213	KALISETTI YOGITHA	A
10	24A31A4214	KONDE ANUSHA	A
11	24A31A4215	KONDEPUDI DIVYA JYOTHI	A
12	24A31A4216	KOTHA SRI NIHARIKA	A
13	24A31A4217	KUNA PUJITHA	A
14	24A31A4218	MARNI TULASI SREE AMRUTHA LAKSHMI	A
15	24A31A4219	MIRTHIPATI LEELA BHARGAVI	A
16	24A31A4220	MORUKURTHI SATHYA SAI LOVA NAGESWARI	A
17	24A31A4221	MUMMIDI PRASANNA	A
18	24A31A4222	NANDA SRAVYA	A
19	24A31A4223	NARISSETTY GOPIKA NISCHALA	A
20	24A31A4224	PADALA PAVANI NAGA BADRESWARI	A
21	24A31A4225	PADILAM DEEPIKA SATYA JAYA DURGA	A
22	24A31A4227	PIRADI SAI RUPA SRI	A
23	24A31A4228	RASABATHULA MANASWINI	A
24	24A31A4229	THOYYETI SAI SREE	A
25	24A31A4230	VANUMU YASHODA LAKSHMI	A
26	24A31A4231	ADDALA SYAM SANJAY	A
27	24A31A4232	ADIVARAPUPETA ROHITH MOULI	A
28	24A31A4233	BORUSU SRI SATYA NOOKA RAJU	A
29	24A31A4234	DAMMALA HARI KISHORE	A
30	24A31A4235	DODDIPATLA VARUN	A
31	24A31A4236	GANDRALA DHEERAJ REDDY	A
32	24A31A4237	GODDI VENKATA SAI CHARAN TEJ	A

33	24A31A4238	GURRAM RAJENDRA	A
34	24A31A4239	KANCHI JYOTHIK PAVAN	A
35	24A31A4240	KESANA SURYA CHANDRA TEJA	A
36	24A31A4241	KETTE NAVADEEP	A
37	24A31A4242	KOLLU ABHIRAM REDDY	A
38	24A31A4243	KUNAM NAVEEN REDDY	A
39	24A31A4245	MADDIMSETTI MOHANA RAMAJI SARAVAN	A
40	24A31A4246	MALLIPUDI ABHI VISHAL	A
41	24A31A4247	MANGA PRABHATH	A
42	24A31A4248	MIDTHIPATI KARTHIK	A
43	24A31A4249	MYDHUKURI DANI BENHIN	A
44	24A31A4250	NARALASETTI VENKATA RAJU	A
45	24A31A4251	NARUKULA BHUVANESH	A
46	24A31A4252	PAKKURTHI VARUN	A
47	24A31A4253	PAPPU HAYAGREEV CHARAN TEJA	A
48	24A31A4255	PYDI KODANDA BABU	A
49	24A31A4256	SANABOYINA DURGA NAGA SAIRAM VIVEK	A
50	24A31A4257	SURAMPUDI VIGNESH	A
51	24A31A4258	SURAVARAPU HARSHAVARDHAN	A
52	24A31A4259	TATAPUDI CHANDU	A
53	24A31A4260	THALLAPALLI VENKATA AVINASH	A
54	24A31A4261	UDIMUDI PREM KUMAR	A
55	24A31A4263	VANKAYALA BHAGYA SRI SAI KARTHEEK	A
56	24A31A4265	VINNAKOTI MANOHAR	A
57	24A31A4266	VISSA V SAI HARI KESAVA PRABHAKARA PRASAD	A
58	25A35A4201	EARNI VENKATA VAISALI	A
59	25A35A4202	BALLA NAGA VENKATA GANESH	A
60	25A35A4203	DANGETI VARUN SURYA TEJA	A
61	25A35A4205	NOOLU LAKSHMI DEEPAK	A
62	25A35A4206	PALLA SRISANTH	A
63	24A31A4267	BATHIVALASA KUSUMA KUMARI	B
64	24A31A4268	BOGIREDDY APARNA	B
65	24A31A4269	CHINNI RAMYA NANDINI	B
66	24A31A4270	EETHA MANO HARIKA	B
67	24A31A4271	GEDALA SNEHA BINDU	B
68	24A31A4272	GEESALA BHAVANI SAI SUMA	B
69	24A31A4273	GUTTULA HARSHITA L PRASANNA	B
70	24A31A4274	JAMPA ASHWITHA	B
71	24A31A4275	JAMPA HAMSIKA SIRI	B

72	24A31A4276	KADA MANOGNA SAI SPURTHY	B
73	24A31A4277	KAKARLAPUDI APARNA HASINI	B
74	24A31A4278	KALLA RAMYA SATYA SRI	B
75	24A31A4279	KOKA RAHITYA	B
76	24A31A4280	KOLIKONDA MIDHUNA	B
77	24A31A4281	KOMALLAPALLI SATYA SRI ALEKHYA	B
78	24A31A4282	KOMARAPU RATNA MADHURYA	B
79	24A31A4284	KOTHAPALLI SAI SATYA DEEPIKA	B
80	24A31A4285	KOTHARA LAVANYA	B
81	24A31A4286	MALLAMPATI SAI PRAVEENA	B
82	24A31A4287	MARREDDI SAI VEERA SATWIK	B
83	24A31A4288	MATTAPARTHI NAGA DEVI VINAY SANTHOSHI	B
84	24A31A4289	PABBIREDDY SAI SANTHOSHINI	B
85	24A31A4290	PAMPANA HEMA RATNA VALLI	B
86	24A31A4292	BANDARI BHARGAVI LAKSHMI	B
87	24A31A4293	RANGANADHAM CHANDRIKA	B
88	24A31A4294	RAYUDU AMRUTHA	B
89	24A31A4295	SHAIK RAHI FATIMA	B
90	24A31A4296	SHAIK RIJWANA	B
91	24A31A4297	SRIRAJA KAKARLAPUDI AKSHARA	B
92	24A31A4298	SUNKARA ALEKHYA	B
93	24A31A4299	TAVITIKI THESHMAJA	B
94	24A31A42A0	VADDADI SESA GANESH SRINIVASA LAKSHMI	B
95	24A31A42A1	VADREVU DURGA SREE HARSHINI	B
96	24A31A42A2	VATTAM JYOTHI	B
97	24A31A42A3	VUTA VIJAYA LAKSHMI ADI GANGA SAI	B
98	24A31A42A4	ADAPA ROHIT VIJAY	B
99	24A31A42A5	BOBBA PAVAN SANTHOSH	B
100	24A31A42A6	BOGULA NAGA VENKATA CHAITANYA YADAV	B
101	24A31A42A7	BONDADA BHAGAVAN LAYAKAR	B
102	24A31A42A8	DAMARASINGU VINAY	B
103	24A31A42A9	DANDU SRIRAM VARMA	B
104	24A31A42B0	DATLA DVIJESH	B
105	24A31A42B1	DONIMUDI MUKESH KUMAR	B
106	24A31A42B3	GUNDA M N V L PAVAN KUMAR	B
107	24A31A42B4	GUTTULA VEERA VENKATA SATYANARAYANA KUMAR	B
108	24A31A42B5	IMMIDISSETTY HARSHEETH	B
109	24A31A42B6	KARNEEDI CHAITANYA KUMAR	B
110	24A31A42B7	KATRU VISHAL BABU	B
111	24A31A42B8	MALLABATTULA TARUN	B
112	24A31A42C0	PAMPANA CHARAN SANJAY	B
113	24A31A42C1	RAPAKA KARTHIK	B
114	24A31A42C2	RYALI SATYA VENKATA SANDEEP	B
115	24A31A42C4	SAKALA VIJAYA SAESHWAR	B
116	24A31A42C5	SANCHANA SIVA RAMA SAI	B
117	24A31A42C6	SAVARAPU SIMON	B
118	24A31A42C7	SETTI VEERA VENKATA SATYA BHASKAR	B

119	24A31A42C8	SHAIK ALISHA	B
120	24A31A42C9	SHYAM MADDUKURI	B
121	24A31A42D0	SRI KAKARLAPDUI VENKATA VISHESH VARMA	B
122	24A31A42D1	SRIRAJA KAKARLAPUDI GOWTHAM VARMA	B
123	24A31A42D2	VARANASI PRUDHVINARAYANA	B
124	25A35A4207	GORLI NIHARIKA	B
125	25A35A4209	ANUSURI DURGA SANTHOSH	B
126	25A35A4210	CHIKKALA VIVEK	B
127	25A35A4211	KANCHUMARTHI SATYA PRABHAS	B
128	25A35A4212	KUDIPUDI VAMSI TEJA	B
129	24A31A42D3	BOMMADEVARA HANSINI	C
130	24A31A42D5	CHINNAM HARSHITHA	C
131	24A31A42D6	DONTAMSETTI H V DURGA VENKATA SRUJANA	C
132	24A31A42D7	DWARAMPUDI MANIDEVI	C
133	24A31A42D8	GANISETTI ISWARYA	C
134	24A31A42D9	KANCHAPOGU KAVYA	C
135	24A31A42E0	KANIKELLA MAMATHA	C
136	24A31A42E1	KATTAMURU YAMUNAKANAKASRI LAKSHMI	C
137	24A31A42E3	KOTHEM KANAKA MAHALAKSHMI	C
138	24A31A42E4	LANKA PARVATHI SAI PRAHARSHINI	C
139	24A31A42E5	MADHURA SRIJITHA	C
140	24A31A42E6	MARINA LAVANYA	C
141	24A31A42E8	MOHAMMAD SUGARA BANU	C
142	24A31A42E9	MUSHINI HARSHITHA	C
143	24A31A42F0	MYPALA LAKSHMI SIVANI	C
144	24A31A42F1	NATRA UMA MAHESWARI	C
145	24A31A42F3	PANDIRI SRAVYA	C
146	24A31A42F4	PENUMALLA S N L S KEERTHI	C
147	24A31A42F5	PILLI LAKSHMI SRIVALLI	C
148	24A31A42F6	REDDEM NIHARIKA	C
149	24A31A42F7	RUDRA THANMAI KRISHNA	C
150	24A31A42F8	SAKA VEERA SATYA SAI PRASANNA	C
151	24A31A42F9	SRIGIRI MRUDULA SAI SREE	C
152	24A31A42G0	TADITURI PRABHATA SARYU	C
153	24A31A42G1	TSALIKI VEERA LAKSHMI MANASA LAHARI	C
154	24A31A42G2	VALLURI SRI NUTHANA	C
155	24A31A42G3	YALAMANCHILI KEERTHI VARSHINI	C
156	24A31A42G4	ADDEPALLI HEMANTH MANIKANTA	C
157	24A31A42G6	BASANABOINA JAI KUMAR	C
158	24A31A42G8	DHARMAVARAPU BALA UMA SHANKAR	C
159	24A31A42G9	DUGGANA DHANVY	C
160	24A31A42H0	GADA SHANKAR SUJITH	C
161	24A31A42H1	GAMPALA SRI SATYA GANGA ASHESHU	C
162	24A31A42H2	GORANTLA JOESYAM KUMAR	C
163	24A31A42H3	GUBBALA SWAMY NAGA CHARAN TEJA	C
164	24A31A42H4	KARRA NOEL JOSEPH	C
165	24A31A42H5	KODURI VISESH VARDHAN	C

166	24A31A42H6	KONA DURGA PRASAD	C
167	24A31A42H7	KURUBA M MAHESH	C
168	24A31A42H8	MEDIDA LAKSHMI SIVA SAIRAM	C
169	24A31A42I0	MELIMI SIVAJI	C
170	24A31A42I1	MOTHA SRINIVAS	C
171	24A31A42I2	MUDDANA D S S VEERA CHAKRA PRAKASH	C
172	24A31A42I3	MYNAM SIVARAMAKRISHNA	C
173	24A31A42I4	NALAM GNANADEEP ABHILASH	C
174	24A31A42I5	NIDADALA AMARESH	C
175	24A31A42I6	PAPPULA SRIMAN NARAYANA	C
176	24A31A42I7	PILLI NANDA KISHORE	C
177	24A31A42I8	PILLI SRINIVAS	C
178	24A31A42I9	RAYUDU DEEVEN RAJ SADHOK	C
179	24A31A42J0	REGULABANDA NOUSHID	C
180	24A31A42J1	SEELAMANTHULA BHARADWAZ	C
181	24A31A42J3	SHAIK DAGGU MAHABOOB BASHA	C
182	24A31A42J6	TATAPUDI JEEVANA CHANDU	C
183	24A31A42J7	TEEGALA SAIDEPAK	C
184	24A31A42J8	VATTIKALLA SAI SRINIVAS	C
185	25A35A42I3	ARISA DEEPTHI VIJAYA	C
186	25A35A42I4	KARUMURI VYSHNAVI	C
187	23A31A4208	KEDASI ROSHINI	A
188	23A31A42I2	KORIBILLI BHAVYA SRI	A
189	23A31A42I3	KOTHAPALLI SAI ROHINI	A
190	23A31A4220	PEDIREDLA PURUHOOTHIKA SRI LAKSHMI	A
191	23A31A4234	BOMMANA MOHANA SURYA AJAY	A
192	23A31A4236	CHINNI BALAJI	A
193	23A31A4253	OLETI VAMSI	A
194	23A31A42E0	SADHANALA SWAROOPARANI	C
195	23A31A42G2	MUNNANGI KUSUMA SRI	C
196	23A31A42J3	GANTA NAGA ANUSHA	C
197	23A31A42J6	ANAPARTHI BHASKARA VENKATA DURGA BHIMESH	A
198	23A31A42J7	VANGALAPUDI SATISH PREETHAM	A
199	24A31A4202	AKULA RISHITHA SAI	A
200	24A31A4204	ATTILI RATNA PRIYA	A
201	24A31A4207	CHITTURI SAI DHANU SHREE	A
202	24A31A4208	DATLA SRI VENKATA LAKSHMI SOWJANYA	A
203	24A31A42I0	JAMPA SIRI CHANDANA PRIYA	A
204	24A31A42I1	KADALI HARSHINI SAI SRI	A
205	24A31A42I4	KONDE ANUSHA	A
206	24A31A42I7	KUNA PUJITHA	A
207	24A31A4226	PASALA CHARISHMA	A
208	24A31A4229	THOYYETI SAI SREE	A
209	24A31A4244	LAKKOJU VENKATESWARA RAO	A
210	24A31A4259	TATAPUDI CHANDU	A
211	24A31A4262	VADAPALLI VIJAY SRI KRISHNA	A
212	24A31A4264	VARANASI SRIRAMA SUBRAHMANYA ANISH	B

213	24A31A4275	JAMPA HAMSIKA SIRI	B
214	24A31A4280	KOLIKONDA MIDHUNA	B
215	24A31A4283	KONDAYYPAPALEPU BHUVANA CHANDRIKA	B
216	24A31A4284	KOTHAPALLI SAI SATYA DEEPIKA	B
217	24A31A4291	PAVADA GUNA SANDYA DEEPIKA	B
218	24A31A42D3	BOMMADEVARA HANSINI	C
219	24A31A42D4	CHIKARAMILLI PADMA SRI	C
220	24A31A42E2	KOPPARTHY GAYATRI DEVI	C
221	24A31A42E3	KOTHEM KANAKA MAHALAKSHMI	C
222	24A31A42E7	MASA DEVI ISWARYA	C
223	24A31A42E8	MOHAMMAD SUGARA BANU	C
224	24A31A42F2	PAKKURTHI BINDHU MADHAVI	C
225	24A31A42G7	CHALLA ABHISHEK REDDY	C
226	24A31A42G9	DUGGANA DHANVY	C
227	25A35A4204	MOHAMMAD ABDUL REHAMAN	A
228	23A31A4281	MANDE JAYATHI SRI ANUSHKA	B
229	23A31A4286	PADALA SIRI CHANDANA	B
230	23A31A4290	SHAIK AHMADUNNISA	B
231	24A35A4211	KOTHAPALLI SATYANARAYANA	B
232	23A31A42H3	KADALI STEPHEN BABU	C
233	23A31A42H6	KOLAVENNU HARA TARA SAI KIRAN	C
234	23A31A42I1	MURUMALLA SURYA NIKHIL BULLIRAJU	C
235	23A31A42J1	UDAY KUMAR LALAN DIWAKAR	C
236	23A31A4235	BUDIDHA SATHWIK ABHIRAM	A
237	23A31A42G6	DANGETI RAVI NARAYANA	C
238	23A31A42G7	DONTHULA VENKATA AYYAPPA AJYAKUMAR	C
239	23A31A42C2	ORUGANTI PRADEEP KUMAR	B
240	23A31A42D0	VANAPARTHI SIDDARTHA	B

Faculty coordinator

HoD-CSE (AI&ML)

MERIT LIST

S.No	ROLL NUMBER	NAME	CATEGORY	PRIZE	YEAR
1	24A31A42E3	Kothem Kanaka Mahalakshmi	Innovation	1	2
2	24A31A42E7	Masa Devi Iswarya	Innovation	1	2
3	24A31A42G7	Challa Abhishek Reddy	Innovation	1	2
4	24A31A42G9	Duggana Dhanvy	Innovation	1	2
5	24A31A4275	Jampa Hamsika Siri	Innovation	1	2
6	24A31A42F2	Pakkurthi Bindhu Madhavi	Innovation	2	2
7	24A31A42D3	Bommadevara Hansini	Innovation	2	2
8	24A31A42D4	Chikaramilli Padma Sri	Innovation	2	2
9	24A31A42E8	Mohammad Sugara Banu	Innovation	2	2
10	24A31A4291	Pavada Guna Sandya Deepika	Innovation	2	2
1	24A31A4283	Kondayypalepu Bhuvana Chandrika	Project	1	2
2	24A31A4284	Kothapalli Sai Satya Deepika	Project	1	2
3	24A31A4280	Kolikonda Midhuna	Project	1	2
4	24A31A4262	Vadapalli Vijay Sri Krishna	Project	1	2
5	24A31A4264	Varanasi Srirama Subrahmanya Anish	Project	1	2
6	24A31A4226	Pasala Charishma	Project	2	2
7	24A31A4208	Datla Sri Venkata Lakshmi Sowjanya	Project	2	2
8	24A31A4217	Kuna Pujitha	Project	2	2
9	24A31A4207	Chitturi Sai Dhanu Shree	Project	2	2
10	24A31A4210	Jampa Siri Chandana Priya	Project	2	2
1	24A31A42E2	Kopparthy Gayatri Devi	Poster	1	2
2	24A31A4244	Lakkoju Venkateswara Rao	Poster	1	2
3	24A31A4259	Tatapudi Chandu	Poster	1	2
4	25A35A4204	Mohammad Abdul Rehaman	Poster	1	2
5	24A35A4214	Peruri Uma Saiganga Bhavani	Poster	1	3
6	24A31A4211	Kadali Harshini Sai Sri	Poster	2	2
7	24A31A4229	Thoyyeti Sai Sree	Poster	2	2
8	24A31A4202	Akula Rishitha Sai	Poster	2	2
9	24A31A4214	Konde Anusha	Poster	2	2
10	24A31A4204	Attili Ratna Priya	Poster	2	2

DETAILS OF THE PROJECT:

Project1: Smart Irrigation Monitoring System

Abstract :

Efficient irrigation management is vital for sustainable agriculture, as conventional practices often lead to water wastage and inconsistent crop yields. This project proposes an IoT-Based Smart Irrigation Monitoring and Management System that automates water distribution and provides advanced real-time monitoring. The system integrates a Soil Moisture Sensor, DHT11 Temperature-Humidity Sensor, and LDR Module to measure soil and environmental parameters. Data from these sensors is processed by a microcontroller with an ESP8266 Wi-Fi module, enabling intelligent and automated irrigation control. Buzzer and LED indicators enhance system responsiveness by delivering instant alerts and day–night status signals. Additionally, the system identifies soil type and suggests suitable crops to maximize productivity.

A dedicated web-based platform serves as the control and monitoring interface, secured with two-factor authentication. The platform provides real-time visualization, customizable settings, 24-hour activity reports, data backup, voice alerts, downloadable records, and early warning notifications. Beyond monitoring, it supports decision-making by recommending suitable crops and estimating profit margins, thereby adding economic value for farmers. With remote access, farmers can conveniently monitor and manage their farms from anywhere.

By combining IoT-enabled automation, intelligent sensing, and a feature-rich web interface, this system delivers a cost-effective, scalable, and sustainable alternative to manual irrigation methods. It minimizes water wastage, improves crop productivity, and empowers farmers with data-driven insights for smarter agricultural management.

Project 2: Smart Advanced Cultivation and Aquaculture System (SACAS)

Problem Statement

- Mushroom cultivation requires accurate soil moisture & temperature for proper growth.
- Prawn & fish farming requires correct water temperature & oxygen levels.
- Farmers currently face low yield, higher losses, and poor quality production due to lack of monitoring.

Objective

To design a smart IoT-based system that:

- Monitors soil moisture & temperature for mushrooms
- Tracks water temperature & oxygen for aquaculture
- Provides real-time alerts for farmers to maintain ideal growth conditions.

System Overview

- **Sensors** → Collect data (Moisture, Temp, Oxygen)
- **Microcontroller (Arduino/ESP32)** → Processes data

- **IoT Platform/Dashboard** → Displays values in real time
- **Farmers** → Receive alerts & take action

Advantages

- Improved yield in mushrooms, fish & prawns
- Reduced mortality rate in aquaculture
- Saves water & resources
- Low-cost & farmer-friendly
- Supports sustainable farming

Applications

- Mushroom cultivation farms
- Fish & prawn culture ponds (cheruvu)
- Greenhouses
- Hydroponics & modern farming

Future Scope

- AI-based prediction for crop & aquaculture growth
- Automated irrigation & aeration
- Expansion to other crops & aquatic species

Conclusion

SACAS is a smart, sustainable, and cost-effective solution that bridges agriculture and aquaculture through real-time monitoring, helping farmers achieve better yield and food security.

FEED BACK ANALYSIS

ID	Name1	Roll Number	Section	how inspired did you feel?	What kind of presenters/events would you like to see next year?	rate the organization of this event?	Please share your thoughts on the event as a whole.	Any Other suggestions
1	Kopparthy Gayatri Devi	24A31A42E2	C	5		10	It was awesome ☐	
2	J.Ashwitha	24A31A4274	B	5		10	It is very knowledgeable	
3	Bhupathi Hari Deepika	23A31A42D4	C	5	Paper publications, Speeches	10	This event is extremely good and helpful to everyone in real time also.	No
4	Maddimsetti mohana ramaji saravan	24A31A4245	A	3	Same	4		
5	NOOLU LAKSHMI DEEPAK	25A35A4205	A	5		10		
6	K.Navya Jyothi	23A31A42E3	C	5		10		
7	Duggana Dhanvy	24A31A42G9	C	5	Same like this is enough and better to make more students to visit the event so that they can cover all the knowledge	9	Best	Nice
8	Rudra Thanmai Krishna	24A31A42F7	C	5	Same like this event	7	Nice Event ,it is very encouraging event	NA
9	Katha Sai Venu Akshay	23A31A4245	A	4		10	Excellent job done by coordinators. The event is amazing and inspiring.	
10	Karumuri Vyshnavi	25A35A4214	C	5		10		
11	syamsanjay	24a31a4231	a	5	nothing much	10	good	nothing
12	Doddipatla Varun	24A31A4235	A	4	wih more new projects	8	It was completly a very good environment with good ideas and projects	don't force them if they are not intrested.
13	Ch Ramya nandini	24A31A4269	B	5		10	Good experience	
14	Sri Raja Kakarlapudi Akshara	24A31A4297	B	5	More creative	10	Nice coordination and good projects	All the best for future events
15	T.Theshmaja	24A31A4299	B	4		9		No
16	Vaddadi Sessa Ganesh Srinivasa Lakshmi	24A31A42A0	B	3		5		

17	R Amrutha	24A31A4294	B	5				
18	Srk Gowtham varma	24A31A42D1	B	5		10		
19	Saeshwar	24A31A42C4	B	5		10		
20	P.Hema	24A31A4290	B	2	Riddles	5	Clumsy	Much more organised
21	Katru Vishal Babu	24A31A42B7	B	4		7		
22	B Bhargavi Lakshmi	24A31A4292	B	5		10		
23	VADREVU DURGA SREE HARSHINI	24A31A42A1	B	3		6		
24	RANGANADHAM CHANDRIKA	24A31A4293	B	3				
25	Geesala Bhavani Sai suma	24A31A4272	B	5		10		It is good no suggestions
26	Madhura srijitha	24a31a42e5	C	5	Projects on ML	9	All okay	Implement the time Maintenance
27	Kopparthy Gayatri Devi	24A31A42E2	C	5		10	It was awesome	
28	A.vennela	24A31A4201	A	5	Yes	10	Fabulous event	No
29	P.Deepika	24A31A4225	A	4		9		
30	Dammala Hari Kishore	24A31A4234	A	5		9		
31	Kollu Abhiram reddy	24A31A4242	A	5	Fashion show	6	No comments	No comments
32	P HAYAGREEV CHARAN TEJA	24A31A4253	A	4		6	Nothing	Nothing
33	Chandu	24A31A4259	A	4		7		
34	Aniseti Varshitha	24A31A4203	A	4		8		
35	K.pujitha	24A31A4217	A	5		10		
36	p.charishma	24A31A4226	A	5		10		
37	D.S.V.L.Sowjanya	24A31A4208	A	5		10		
38	yamuna kattamuru	24A31A42E1	C	5	Entrepreneurship ideas	10	Fantastic	Nothing
39	Srigiri Mrudula Sai Sree	24A31A42F9	C	5	Coding challenges and internal hackathons	10	Excellent	No
40	K.Sri Niharika	24A31A4216	A	5	Continue these events	9		
41	K M MAHESH	24A31A42H7	C	5	Verything is good.	9	It's a unforgettable moment in my life.i learned a lot from the event.	

							I participated in innovative ideas of presenting a ppt ,i just shared my idea using IoT and enjoyed a lot by explaining and clearing their doubts	I wish rather provide the certificates
42	J.Hamsika Siri	24A31A4275	B	4		8		
43	Kanchapogu kavya	24A31A42D9	C	5		10		
44	K.kanaka maha Lakshmi	24A31A42E3	C	4	Nothing please continue the same one.	9	Excellent	No
45	Ganisetti Iswarya	24A31A42D8	C	5	Events on AI	10		No
46	Vaisali	25A35A4201	A	4		10		
47	Rudra Thanmai krishna	24A31A42F7	C	5		10	NA	NA
48	B.kusuma kumari	24A31A4267	B	4	More games	9	Excellent	No
49	Dwarampudi Manidevi	24A31A42D7	C	5	Hands-on engineers & developers	10	Excellent	No

Overall rating: EXCELLENT

Faculty Coordinator

HoD-CSE (AI&ML)

Content Delivered in the Event:
Explain about following projects:



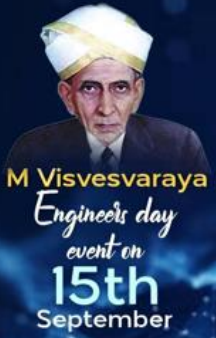
Pragati Engineering College

(Autonomous)



DEPARTMENT OF CSE (AI&ML)

TALENT expo 2k25



M Visvesvaraya
Engineers day
event on
15th
September

Venue
TECH BLOCK

Faculty Coordinator
Mrs. L Yamuna
Mrs. G V Rajeswari

HEAD OF THE DEPARTMENT
Dr. A Radha Krishna

Student Coordinator
M.Surya Nikhil
P. Siri Chandana

















Pragati Engineering College

(AUTONOMOUS)



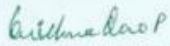
(Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada & Accredited by NAAC with 'A+' Grade)

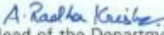
Recognized by UGC under sections 2 (F) & 12 (B) of the UGC Act, 1956

ADB Road, Surampalem, Near Peddapuram, Kakinada Dist., A.P. Ph : 08852 - 252233

Certificate of Merit

This is to certify that Mr./Ms.P. Bindhu Madhavi.....
bearing Roll No24A31A42F2..... of2nd/CSE(AI&ML).... year / branch has
secured1st (First)..... Prize inInnovation Idea.....
competition conducted onEngineer's day (15-09-2025)


Dr. P. KRISHNA RAO
Chairman


A. Radha Krishna
Head of the Department


Dr. G. NARESH
Principal



Pragati Engineering College

(AUTONOMOUS)



(Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada & Accredited by NAAC with 'A+' Grade)

Recognized by UGC under sections 2 (F) & 12 (B) of the UGC Act, 1956

ADB Road, Surampalem, Near Peddapuram, Kakinada Dist., A.P. Ph : 08852 - 252233

Certificate of Participation

This is to certify that Mr./Ms.K. Satya Sri Alekhya.....
bearing Roll No24A31A4281..... of2nd CSE(AI&ML).... year / branch has
Participated inInnovation Idea..... competition conducted on15-09-2025.....


Dr. P. KRISHNA RAO
Chairman


A. Radha Krishna
Head of the Department


Dr. G. NARESH
Principal



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CSE (Artificial Intelligence & Machine Learning)

PEC / Admin / Circular / 2025 / Turing CLUB

Date: 13-09-2024.

All the staff, Pragati Turing club coordinators, Second and Third year Students are informed that a seminar on “**TALENT EXPO-2K25**” is being organized by Turing club in association with career Guidance cell. The details are given below.

Date: 15-9-2024

Time: 10:00 AM to 3:30 PM

Venue: EMRGING BLOCK

Faculty Co-coordinator: Mrs.L.Yamuna, Mrs.G.V.Rajeswari

Student Co-Ordinator: P. SIRI CHANDANA - 23A31A4286

M. SURYA NIKHIL - 23A31A42I1

Faculty coordinator

HoD-CSE (AI&ML)

Copy to:

- 1) Chairman /All Directors / Vice President for kind information.
- 2) Vice Principal/Dean T&P for information.
- 3) All HODs are requested to circulate among your staff members.
- 4) Convener-Career Guidance cell
- 5) Office File.