



# PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF INFORMATION TECHNOLOGY



## Student Achievements for A.Y. 2018-19

### I. Awards

S. No.	Roll No	Name	Event	Date	Organization	Prize
1	16A31A1232	S. Mounika	Kabbadi	18/5/2019	NCC Camp, Pragati Engg. Collge	2 <sup>nd</sup> Prize
2	16A31A1232	S. Mounika	Athletics 400 Meters	17/5/2019	NCC Camp, Pragati Engg. Collge	1 <sup>st</sup> Prize
3	16A31A1232	S. Mounika	Drill	16/5/2019	NCC Camp, Pragati Engg. Collge	2 <sup>nd</sup> Prize
4	17A31A1223	Palukuri Tejaswi	Paper Presentation	16/3/2019	BVCE, Odalarevu	2 <sup>nd</sup> Prize
5	16A31A1232	S. Mounika	Paper Presentation	14/3/2019	Mahatma Gandhi Institute of Technology, Hyderabad	2 <sup>nd</sup> Prize
6	16A31A1232	S. Mounika	Athletics 100 Meters	1/3/2019	Godavari Institute of Engg. & Technology	2 <sup>nd</sup> Prize
7	17A31A1237	Varanasi Teja Sruthi	Paper Presentation	21/2/2019 to 22/2/2019	GIET Institutions, Rajahmundry	2 <sup>nd</sup> Prize
8	16A31A1232	S. Mounika	Javelin	10/1/2019	Pragati Engineering College	3rd Prize
9	16A31A1232	S. Mounika	Relay(4x100 m)	10/1/2019	Pragati Engineering College	2 <sup>nd</sup> Prize
10	16A31A1232	S. Mounika	400 meters run	10/1/2019	Pragati Engineering College	1 <sup>st</sup> Prize
11	16A31A1232	S. Mounika	100 meters run	10/1/2019	Pragati Engineering College	1 <sup>st</sup> Prize
12	16A31A1233	S Sushrusha	Kho-Kho(W)	29/8/2018	Pragati Engineering College	2 <sup>nd</sup> Prize
13	16A31A1233	S Sushrusha	Throw Ball	29/8/2018	Pragati Engineering College	2 <sup>nd</sup> Prize



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## II. Certification Courses

❖ The following students successfully completed NPTEL online certification courses.

S.No	Name	Roll No	Course Title	Result Status
1	Tejaswi Nimmalapudi	17A31A1222	Introduction to Programming in C	Successfully completed
2	S Geethika Sai Lakshmi	17A31A1231	Introduction to Programming in C	Successfully completed
3	JanamanchiPrathyusha	17A31A1209	Introduction to Programming in C	Successfully completed
4	PeddisettiJayasri	17A31A1226	Introduction to Programming in C	Successfully completed
5	Varadhi Deva Manojna	17A31A1236	Introduction to Programming in C	Successfully completed
6	Chirukuri Naga Vitesh	17A31A1244	Problem Solving through Programming in C	Successfully completed
7	Preksha Jain	17A31A1228	Problem Solving through Programming in C	Successfully completed
8	Kota Pavana Supriya	17A31A1212	Problem Solving through Programming in C	Successfully completed
9	Allu Jaswanthi	17A31A1201	The Joy of Computing using Python	ELITE
10	Meghana Gurani	17A31A1207	The Joy of Computing using Python	ELITE
11	Teja Sruthi	17A31A1237	The Joy of Computing using Python	Topper of 1% in this course
12	Amrutha Sai E	17A31A1206	The Joy of Computing using Python	ELITE With Gold
13	T B N L Keerthana	17A31A1235	The Joy of Computing using Python	ELITE
14	Sunkara Sivaramakrishna	17A31A1254	The Joy of Computing using Python	ELITE
15	Manyam Monika	17A31A1214	The Joy of Computing using Python	ELITE
16	Madhava Sai Adabala	17A31A1239	The Joy of Computing using Python	Successfully completed
17	Kara Sushma	16A31A1215	Block chain architecture design and use cases	Successfully completed
18	Karri Harika Rani	16A31A1216	Block chain architecture design and use cases	Successfully completed



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19	Sirigina Mounika	16A31A1232	Block chain architecture design and use cases	Successfully completed
20	NekkantiDivyaSaine	16A31A1223	Block chain architecture design and use cases	Successfully completed
21	AlladaRasi Deepika	16A31A1203	Block chain architecture design and use cases	Successfully completed
22	DevallaBhuvaneswari	16A31A1212	Block chain architecture design and use cases	Successfully completed
23	K Rajesh	16A31A1251	Block chain architecture design and use cases	Successfully completed
24	Khandavilli Nandini Devi	16A31A1217	Block chain architecture design and use cases	Successfully completed
25	Ramyabandaru	16A31A1205	Block chain architecture design and use cases	Successfully completed
26	T Kusumitha	16A31A1235	Block chain architecture design and use cases	Successfully completed
27	Ch Veera Gayathri	16A31A1209	Block chain architecture design and use cases	Successfully completed
28	BodaRajarajeswari	16A31A1206	Block chain architecture design and use cases	Successfully completed
29	Vasamsetti Dharani	16A31A1237	Block chain architecture design and use cases	Successfully completed
30	Velumuri Amrutha	16A31A1238	Block chain architecture design and use cases	Successfully completed
31	M Lakshmi Sri Lalitha	16A31A1222	Block chain architecture design and use cases	Successfully completed
32	YeluriJahnavi	16A31A1240	Block chain architecture design and use cases	Successfully completed
33	M Bhargavi Amulya	16A31A1221	Block chain architecture design and use cases	Successfully completed
34	Vuppalapati Vanitha	16A31A1239	Block chain architecture design and use cases	Successfully completed
35	AggitakalyaManasa	16A31A1202	Block chain architecture design and use cases	Successfully completed
36	S Kanaka Sai Poornima	16A31A1230	Block chain architecture design and use cases	Successfully completed
37	Kanda S S V Yashwanth	16A31A1250	Block chain architecture design and use cases	Successfully completed
38	Ch L Sri Harshitha	16A31A1207	Block chain architecture design and use cases	Successfully completed
39	Alekhyia Puranam	16A31A1227	Block chain architecture design and use cases	Successfully completed
40	Damalanka Satya Kalyani	16A31A1211	Block chain architecture design and use cases	Successfully completed



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41	Raina Kumari Jain	16A31A1228	Block chain architecture design and use cases	Successfully completed
42	Rohini Pravallika Ch	16A31A1210	Block chain architecture design and use cases	Successfully completed
43	Pantham Kavya Sree	16A31A1226	Block chain architecture design and use cases	Successfully completed
44	A N K Varaha Lakshmi	16A31A1201	Block chain architecture design and use cases	Successfully completed
45	P Venkata Vinay	16A31A1257	Block chain architecture design and use cases	Successfully completed
46	Kesepattapu Nikhil	16A31A1252	Block chain architecture design and use cases	Successfully completed
47	V Kumara V Satya Kanth	16A31A1260	Block chain architecture design and use cases	Successfully completed
48	G Ramakrishna Ajay	16A31A1246	Block chain architecture design and use cases	Successfully completed
49	D Sree V Venkatesh	16A31A1243	Block chain architecture design and use cases	Successfully completed
50	R.G.R.Lakshmi	16A31A1229	Block chain architecture design and use cases	Successfully completed
51	SushrushaVatsavayi	16A31A1233	Block chain architecture design and use cases	Successfully completed
52	Rajana Uma Sankar	16A31A1258	Block chain architecture design and use cases	Successfully completed
53	M.Sunayana Raj	16A31A1220	Block chain architecture design and use cases	Successfully completed

- ❖ Mr. K Sunil Kumar of II IT has published paper on “Brain to Brain Communication: A Study on Future Technology” in the UGC approved journal “Journal of Emerging Technologies and Innovative Research (JETIR)”.