

Achievements 2022-23 till date

S. N	Student Name	Enrollment Number	Department	Company/Institution	Country	Mode	Topic of Internship
1	Pabbathi Bhuvanesh	AP19110030018	Mechanical Engineering	Universiti Teknologi Mara	Malaysia	Virtual	Simulation of Manufacturing Process
2	Aren Vardhan Pilli	AP19110030037					(Forming/Welding/Metal Additive Manufacturing).
3	Sirivella Harsha Vardhan	AP20110030018					
4	Kotla Kireeti Sri Sai Koushal	AP19110030039	Mechanical Engineering	King Abdulaziz University	KSA	Virtual	Finite element analysis
5	Avinash Kondapalli	AP19110030009					Bending, buckling and vibration analysis of structures
6	Abdallah M Kessy	AP21110030025					Finite element analysis
7	Repaka Lokesh	AP19110010071	Computer Science and Engineering	Universiti Malaysia Perlis	Malaysia	Virtual	Development of a Machine Learning-based Stress Detection via Face Recognition
8	Lakkireddy Harshitha	AP19110010112					Development of a Machine Learning-based River Pollution and Contamination Detection via Aerial Images
9	Divyanshu Singh	AP21110010508	Computer Science and Engineering	Agency for Science Technology and Research (A-STAR)	Singapore	Virtual	FEDERATED LEARNING "Communication-Efficient Learning of Deep Networks from Decentralized Data"
10	Madhav Walia	AP20110010761					
11	Lakshmi Swarna Durga Nallam	AP19110010334					
12	Paruchuru Kundhana Harshitha	AP19110010377					
13	Gowtham Nalluri	AP19110010254	Computer Science and Engineering	Universiti Sains Malaysia	Malaysia	Virtual	AI-based machine vision inspection system and cloud-based web application
14	Rohith Kodali	AP19110010098	Electronics and Communication Engineering	Universiti Teknologi Malaysia	Malaysia	Virtual	Signal Processing
15	Athota koushik	AP20110020020					
16	Manaswini Surusomayajula	AP20110020027					
17	P.Prudhvi Krishna	AP20110020021					
18	Dhathrika Varma Borukati	AP19110050014	Civil Engineering	Universiti Sains Malaysia	Malaysia	Virtual	Water Resources Engineering
19	Thiru Prem Yadali	AP19110050011					
20	Harshini Kamma	AP20110010101	Computer Science and Engineering	Universiti Malaysia Perlis	Malaysia	Virtual	Title 6: Fundamental study on Human Computer Interaction

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21	Mahesh Vasamsetti	AP19110020052	Electronics and Communication Engineering			Virtual	Title 5: Recent on IoT system integration development Title 2: Free Space Optics for Next-Generation Satellite Networks Title 5: Recent on IoT system integration development
22	Navya Teja Pathuri	AP19110020033					
23	Bonkuri Sai priyanka	AP19110020046					
24	Vishnu Mallampalli	AP19110020020					
25	Sunkavalli Rama Surya Vamsi	AP20110020047	Electronics and Communication Engineering	Feng Chia University	Taiwan	Virtual	Lidar System Design and Validation
26	Konakalla Vivek Sri Krishna Chaitanya	AP20110020008					
27	Yarra Naga Sumanth	AP20110020051					
28	Nunna Lenyadri	AP20110020042					
29	Ch N K S Pavan Kumar Vedantam	AP19110020076					
30	Karna Niteesh	AP19110020096					
31	Bhargav Nerella	AP20110040009					
32	Umesh Reddy Kayyuru	AP20110020075					
33	Chalamalapalli Srinivasa Rao	AP19110030001	Mechanical Engineering	Tamkang University	Taiwan	Onsite	Flapping-wing-aerodynamics, CMOS-MEMS, Wind-turbines
34	Avinash Kondapalli	AP19110030009					
35	Kotla Kireeti Sri Sai Koushal	AP19110030039					
36	Chinthalapati Inaneswara Srinivasa Varna	AP19110030023					
37	CH Varun Ramaraju	AP18110030063					
38	Panguluri Jaswanth Roy	AP19110010524	Computer Science and Engineering	Asia University	Taiwan	Onsite	Cloud Computing, Big Data, Artificial Intelligence
39	Salla Tony Preeth	AP20110010369					
40	N N Srinivasa Hariharan	AP20110010644					
41	Omkar Subhash Ghongade	AP20110010090					
42	Pretom roy chowdhury	AP20110010816					

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43	Pavan Mohan Neelamraju	AP19110020036	Electronics and Communication Engineering	Arab East Colleges	Saudi Arabia	Virtual	A Recommendation System based on Heterogeneous Information Network Embedding
44	Noman Aasif Gudur	AP22122040006	Artificial Intelligence and Machine Learning				Federated Learning on the Edge
45	Lakshya	AP22122040003					Deep Neuro-evolution for Playing Atari Games
46	Praneeth Vadapalli	AP19110050015	Civil Engineering	University of Waikato	New Zealand	Virtual	Investigation on the relationship of mental health and living environment.
47	Mallarapu Tanoogna	AP19110050018					Structural analysis on composite structures of cold-formed steel and wood panel systems.
48	Tulasi Valluru	AP19110050004					Investigation on the relationship of mental health and living environment.
49	Bokam Karishma	AP19110040009	Electrical and Electronics Engineering	University College Cork University College Cork	Ireland	Virtual	Photon counting detectors – design, simulation, modelling, or applications development
50	Mehataj Syed	AP19110040008					
51	Sachidananda Manideep	AP21110010475	Computer Science and Engineering	University of Galway	Ireland	Virtual	Complex Systems: Auto-ML, Model-Driven Development/Testing of ML Systems
52	Pooja bhoomigha	AP21110010387					Complex Systems: Auto-ML, Model-Driven Development/Testing of ML Systems
53	Kothapalli Venkata Sai Harsha	AP20110010044					Cloud Computing: Optimisation of Low Earth Orbit Satellite-Empowered Clouds
54	Vaibav Reddy Malpeddi	AP20110010494	Computer Science and Engineering	The University of Winnipeg	Canada	Virtual	Natural Language Processing/ Deep Neural Networks/ Computational Intelligence/Topological Data Analysis.
55	Panchumarthi Lovely Yeswanth	AP20110010299					Natural Language Processing/ Deep

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							Neural Networks/ Computational Intelligence/Topological Data Analysis.
56	CHIKKALA KIRAN SAI	AP20110010826	Computer Science and Engineering	EION INC	Canada	Virtual	Engineering Intern