



Department of Artificial Intelligence and Machine Learning
ACADEMIC YEAR 2025-26

Course: Innovative Product Development IV

1	60017230085	Ananya Patel	Low Light Image Enhancement +PSNR	Dr. Aruna Gawade
	60017230086	Kirtan Chitalia		
	60017230108	Harsh Karakasia		
2	60017230037	Manav Gohil	TechArchFlow: NextGeneration system emphasizing cutting edge technology	Prof. Vipul Kushwaha
	60017230017	Dhruv Chotalia		
	60017230006	Deep Mehta		
3	60017230060	Vyom Mangtani	Brain Scrape: AIML Powered virtual brain simulation for Neurological Analysis	Dr. Aruna Gawade
	60017230050	Zafir Khanchev		
	60017230030	Taitil Chheda		
4	60017230105	Krishna Maisheri	Jarvis: AI Assistant	Prof. Angelin Florence
	60017230001	Krishil Parikh		
	60017230041	Keyush Nisar		
	60017230103	Risha Desai		
5	60017230047	Shivam Baheti	AI Powered Legal Research And Contract Analysis	Prof. Angelin Florence
	60017230076	Shubham Choulkar		
	60017230081	Siddhant Lahoti		
	60017230106	Yadanesh Bhatkar		
6	60017230074	Samit Kashyap	Sign Stream: Bidding communication Gap	Prof. Purva Badhe
	60017230021	Varshil Jain		
	60017230004	Vedant Bhatt		
7	60017230083	Sakshi shah	Green house impact on global crop pattern using Predictive Model	Prof. Purva Badhe
	60017220031	Rajgor Rajesh		
	60017230033	Sahil Kelkar		
	60017230099	Veer Gandhi		
8	60017230071	Aditya Ghag	Speechmate Speech Therapy Management System	Prof. Purva Badhe
	60017230088	Drashti Jaiswal		
	60017230101	Jay Chandak		
9	60017230073	Bhavya Goyal	Automated CAPTCHA Detection for Human Verification	Prof. Rashmi Ravikumar
	60017230072	Amey Kulkarni		
	60017230092	Manav Jobanputra		
	60017230094	Netra Sangani		
10	60017230055	Aashi Palrecha	Skin Cancer Classification and Detection	Prof. Rashmi Ravikumar
	60017230079	Koyna Karmakar		
	60017230082	Rutvik Prajapati		
	60017230025	Kalp Shah		
11	60017230066	Parth Kawli	Fueling the Future	Prof. Rashmi Ravikumar
	60017230077	Parth Pujare		
	60017230029	Rishi Yadav		
	60017230096	Shalin Shah		
12	60017230097	Aadit Shah	Workout Analyzer	Dr. Nilesh Rathod
	60017230091	Rihen Moradia		
	60017230093	Rishabh Mody		
	60017230090	Saumya Shah		
13	60017230078	Keerti Nayak	Performance Evaluation of Feature Selection Methods For High Dimensional Dataset	Dr. Nilesh Rathod
	60017230080	Rugved Kulkarni		
	60017230107	Siddhanth Chapade		
	60017230003	Soham Puroo		
14	60017230067	Alan Saldanha	Vision Transformers for Brain Analysis	Prof. Ragini Mishra
	60017230089	Yuv Mukhi		
	60017230032	Aditya Dharawat		
	60003230100	Jagdish Choudhary		
15	60017230084	Vatsal Sindhavad	Analysis of Rainfall pockets In Mumbai Using AI &Machine Learning	Prof. Ragini Mishra
	60017230010	Vansh Visariya		
	60017230075	Yash Tiwari		
	60017230104	Rishee Panchal		
16	60017230063	Atharv Arekar	Deep Learning based Approach for early Microvascular Ischemic Stroke Detection using Retinal Images	Prof. Ragini Mishra
	60017230059	Prakriti Gupta		
	60017230065	Sneha Bangera		
	60017230098	Neeraja Shah		
17	60017230087	Vruddhi Zaveri	Underwater waste management using Robotics & AI	Dr. Aruna Gawade
	60017230102	Kavya Gada		
18	60017240021	Midhat Ansari	Time Table Generator	Prof. Angelin Florence A
	60017240090	Nashrah Ansari		
19	60024170020	Maitri Doshi	AI Virtual Avatar	Prof. Akshaya Prabhu
	60024170011	Omkar Raval		
	60024170010	Harsh Jadhav		
	60024170022	Harsh Baralai		
20	60017230069	Manushri Bhuyan	Knowledge- enhance MRI diagnostic assistance using RAG	Prof. Angelin Florence