Sr. No.	Student Names	Project Title	Name of Guide	Name of Sponsoring Company	Sponsored Amount	Department
1	Ambekar Sarang Pradeep Ashlin Joy Biradar Ritesh Prakash Jagdale Prisha Popat	Development of Power Quality Monitoring System for Serum Industries	Mr. S. V. Shelar	Serum Industries, Pune	--	Electrical Engg. Dept.
2	Riya Golikere Divya Bhat Shreya Naik Gauri Shinde	Data-Driven Inventory and Demand Forecasting with Hybrid Optimization	Dr. K. S. Wagh	ESD India Pvt. Ltd, Pune	--	Computer Engineering
3	Chordiya Disha Shailesh Bhimpure Siddharth Abhijit Chandratre Pratham Uday Vedant Badre	AdaptX:Seamless Integration Limitless Autonomy	Mrs.S.A.Belhe	Techspawn Solutions, Pune	Rs.70,000/-	AI&DS
4	Kulthe Siddhesh Sandeep Yash Gorakshanath Gavhane Atharv Dipak Kakade Harshal Rajendra Kuldharan	Enhancing Stock trading performance with Adaptive optimzer in Policy Gradient method.	Ms. S.D.Kadu	HyprML INC	$600	AI&DS
5	Katkar Rutuja Santosh Parth Narendra Barse Vansh Koul Dheeraj Dharmanna Chingunde	YARVIS:Yet Another Responsive Vectorized Information System	Mrs. S.A.Belhe	AISSMS IOIT,Pune	Rs.1,50,000/-	AI&DS
6	Patil Soham Suhas Pawar Omkar Rajesh Shah Ishan Sachin Shinde Atharva Nitin	To Develop a Link Prediction System in Criminal Network Using Deep Learning	Mr. S.D.Kale	C-DAC	Resource Sponsorship	AI&DS
7	DivyaWalke HardikKataria	Industrial monitoring using IoT,AR and AI for smart factory operations	Mr.H.P. Chaudhari	Algorithmic Electronics	22,500/-	Instrumentation Engg.
8	Chirag Agarwal VedantRathod	Smart waste management system using AR and IoT with AI for efficient recycling and collection	Dr.V.V.Kale	Algorithmic Electronics	22,000/-	Instrumentation Engg.
9	SiddhantThorat ShrutiDholepatil	Smart parking management system using AR and IoT with AI for efficient space utilization	Mrs. S.V. Kulkarni	Algorithmic Electronics	20,000/-	Instrumentation Engg.