



Shri Shamrao Patil (Yadravkar) Educational & Charitable Trust's
Sharad institute of technology, College of Engineering Yadrav (Ichalkaranji)
Department of Computer Science and Engineering
"An A Grade Institute Accredited by NAAC"

UG Fellowship 2015-16

Sr.No.	Name	Class	Branch	Name of University	Project Title
1	Shridhar Kanapannawar	TE	Computer Sci. & Engg.	TechnicalUniversity of Sofia,Bulgeria	"Mission Copter"
2	Shivanjali Aaitwade	TE	Computer Sci. & Engg.	TechnicalUniversity of Sofia,Bulgeria	Application for "Safety Car Assistant"
3	Nasir Kalawant	TE	Computer Sci. & Engg.	TechnicalUniversity of Sofia,Bulgeria	Application for "Safety Car Assistant"
4	Sushmita Patil	BE	Computer Sci. & Engg.	TechnicalUniversity of Sofia,Bulgeria	Speed control of DC Motor using Arduino
5	Gayatri Uparate	BE	Computer Sci. & Engg.	TechnicalUniversity of Sofia,Bulgeria	"Mission Copter"
6	Mr.Vishal Kukade	BE	Computer Sci. & Engg.	TechnicalUniversity of Sofia,Bulgeria	Speed control of DC Motor using Arduino
7	Ms.Shradha Chugule	TE	Computer Sci. & Engg.	TechnicalUniversity of Sofia,Bulgeria	Application for "Safety Car Assistant"

8	Mr.Vinit Shaha	BE	Computer Sci. & Engg.	TechnicalUniversity of Sofia,Bulgeria	"Mission Copter"
9	Mr.Pavan Patil	TE	Electrical	TechnicalUniversity of Sofia,Bulgeria	Speed control of DC Motor using Arduino
10	Mr.Anand Naikwade	TE	Mechanical	TechnicalUniversity of Sofia,Bulgeria	"Quality Evaluation techniques for Printer"
11	Mr.Varun Mhapsekar	TE	Mechanical	TechnicalUniversity of Sofia,Bulgeria	"Quality Evaluation techniques for Printer"



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UG Fellowship 2016-17

Sr.No.	Name	Class/Branch	Name of University	Project Title
1	Madhura Aarwade	TE Electrical	Technical University of Sofia, Bulgaria	Apparent Age Estimation
2	Shailesh Kadam	TE Electrical	Athense Information Technology, Greece	1.A Stochastic Beam Forming Algorithm For Espar Antennas 2.Ula Beamforming And Steering
3	Mr.Mitesh Balwan	TE Civil	Ural Federal University Ekaterinburg, Russia	
4	Mr.Tushar Shintre	BE Mechanical	Ural Federal University Ekaterinburg, Russia	Calculation and design of flexible gripper for industrial robot

5	Mr.Dinesh Sangar	BE Mechanical	Ural Federal University Ekaterinburg,Russia	Calculation and design of flexible gripper for industrial robot
6	Mr.Sourabh Nirmale	SE Mechanical	University of Rome, Tor Vergata,Italy	Design of Streeing System



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UG Fellowship 2017-18

Sr.No.	Name	Class/Branch	Name of University	Project Title
1	Mr.Rohan R.Naikwade	TE Mechanical	University of Rome,Vergata,Italy	CFD Analysis 2D and 3D simulation
2	Mr.Shubham S.Kulkarni	TE Mechanical	University of Rome,Vergata,Italy	CFD Analysis 2D and 3D simulation
3	Ms.Ashtami R.Suryawanshi	TE Civil	Ural Federal University Ekaterinburg,Russia	Precast concrete garage



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UG Fellowship 2018-19

Sr No	Name of Student	Class	Branch	Name of University	Project Title
1	Mr.Darshan Patil	SE	Computer Science & Engg	Ural Federal University, Russia	Flexible Manufacturing Cell
2	Ms.Renu Kalyani	SE	Computer Science & Engg	AIT, Athens University, Greece	Video Analytics-Face Normalization
3	Ms.Shruti Navale	SE	Computer Science & Engg	AIT, Athens University, Greece	Basic Blockchain Support for Transportation of Sensitive Goods
4	Ms.Samiksha Kamble	SE	Computer Science & Engg	AIT, Athens University, Greece	Video Analytics-Face Normalization
5	Ms.Shreya Bhokare	TE	Computer Science & Engg	AIT, Athens University, Greece	Video Analytics-Face Normalization



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UG Fellowship 2022-2023

Sr No	Name of Student	Class	Branch	Name of University	Project Title
1	Mr. Pankaj Arage	TY	Electrical	Technical University of Sofia, Bulgaria	Creating 3D Avatar using Image and Clothing Geometry
2	Mr. Ernest Noronha	TY	Electrical	Technical University of Sofia, Bulgaria	Creating 3D Avatar using Image and Clothing Geometry

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Mrs. Dhanashri Biradar



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UG Fellowship 2023-2024

Sr No	Name of Student	Class	Branch	Name of University	Project Title
1	Mr. Amey Patil	TY	Automation & Robotics	Chiang Mai University , Thailand	Real Time Vehicle Detection at Blind Spot Using Computer Vision and Machine Learning
2	Mr. Yashvardhan Shirgave	TY	Automation & Robotics	Chiang Mai University , Thailand	Real Time Vehicle Detection at Blind Spot Using Computer Vision and Machine Learning
3	Mr. Adinath Todkar	TY	Automation & Robotics	Chiang Mai University , Thailand	Real Time Vehicle Detection at Blind Spot Using Computer Vision and Machine Learning
4	Mr. Saimulla Shaikh	TY	Automation & Robotics	Chiang Mai University , Thailand	Real Time Vehicle Detection at Blind Spot Using Computer Vision and Machine Learning
5	Mr. Takki Patel	TY	Electronics & Computer	Chiang Mai University , Thailand	Real Time Vehicle Detection at Blind Spot Using Computer Vision and Machine Learning

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UG Fellowship 2024-2025

Sr No	Name of Student	Class	Branch	Name of University	Project Title
1	Mr. Tejas Purekar	TY	Computer Science and Engg	University of Avignon, Avignon France	Digital Twin for Monitoring 5G and Simulation 6G Network with AI&ML
2	Mr. Abhishek Patil	TY	Computer Science and Engg	University of Avignon, Avignon France	Digital Twin for Monitoring 5G and Simulation 6G Network with AI&ML

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UG Fellowship 2025-2026

Sr No	Name of Student	Class	Branch	Name of University	Project Title
1	Ms. Sharvari Karande	BSH	Computer Science and Engg	Technical University, Berlin Germany	June 17 2026-july 30 2026

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