



Sr. No	Student Name	Project Title	Project Guide
1	Miheer Bhilare Omkar Bhosale Shubham Sawant Jaydip Dobariya	Braille Watch	Prof. Madhura Shirodkar
2	Dylan Dias Tanmay Malekar Shubham Shinde	Autonomous Driving System Using Neural Networks	Prof. Tejal Despande
3	Aron Dsouza JayKumar Patel Selvakumar Sundararaj	Deformable Image Segmentation	Prof. Manali Tayade
4	Eldridge Fernades Joshua Fernades Sourabh Mayekar Ronak Sakhiya	Sentiment Analysis on Text Using Neural Network	Prof. Prathibha Sudhakaran
5	Vishal S Jangale Rakesh B Hande Tejas A Kamble Waqaar I Khatri	Autonomous Fruit Sorting	Prof. Fr Fabian Barreto
6	Shivani Kadam Ritika Kaushal Dipti Kathayat Vaibhav Nardekar	Analysing Vocal Pattern to Determine Emotions	Dr Suprava Patnaik
7	Yash karve Sabih Momin Amlan Sahu Suraj Singh	Infrasonic Blaze Douser	Prof. Prathibha Sudhakaran
8	Malliss Jason Vaibhav Patel Sushilkumar Yadav Himanshu Varun	Facial Recognition in The Wild Using Deep Learning	Dr. Suprava Patnaik
9	Michael Chakkochan Aleric Pinto Rajnish Tailor Shaunak Prabhu	Home Automation System	Prof. Panil Jain
10	Rujuta Acharekar Sahar Khan Shreya Tembe Sheetal Yadav	Grow A Generation: An IOT based Automated Vertical Hydroponics	Prof. Smita Pawar
11	Anugrah Aghamkar Keone Crasto Delroy Dsouza Dsouza Paul	Visible Light Information System for MUSEUMS	Prof. Shailaja Udatewar
12	Shreya Bhandodkar Kanchan Gupta Shraddha Lokhande Farooqui Yasar	Wireless Multisensor Network for Industry Parameter Monitoring	Prof. Nitin Ahire
13	Tejas Bhatkal Dinesh Choudhari	Devanagari Character Recognition using Image Processing	Prof. Panil Jain

	Rajneesh Gupta Amit Yadav		
14	Vivek Bugalia Siddharth Gaud Akash Pal Rohit Thange	Content Based Image Retrieval using Texture and Colour	Prof. Nitin Ahire
15	Sairaj Choudhary Glen Fernades Nikhil Karmakar Fabian Fernandes	VAREAL (Virtual Reality Gaming Unit)	Prof.Fr Fabian Barreto
16	Jai Desai Rohit Kadav Bhakte Karki Varsha Patil	Detection of Adulteration in Fluid Using Optical Sensor	Prof. Lalita Moharkar
17	Darshana Ghag Riddhi Surti Sagar Talwaray Sakshi Yende	Multiband Circular Patch Antenna for Mobile Handset	Prof.Leena Patil
18	Furqaan Ghodke Shaun Gomes Kedar Meher Pratik Pashte	Antenna Design for Advanced Communication System	Prof. Leena Patil
19	Karan Kotian Tejas Parkar Yashaswi Shetty	SMATCH - Smart Fitness Watch	Prof. Madhura Shirodkar
20	Prachi Tailor Tanuja Pawar Neha Upadhyay Priya Thorat	IOT Based Beverages Industrial Automation Using VLC Technology	Prof. Smita Pawar