



Sr. No	Student Name	Project Title	Project Guide
1	Bambardekar Anurag Dhebri Rahul Dilesh	Real Time Video Surveillance	Prof. Smita Pawar
2	Chandere Adarsh Devdas Bhalekar Pramod Prakash Pawar Sarvesh Shrikrishna Sahu Santosh Laxminarayan	Image Rendering For 3D Printing	Prof. Manali Tayade
3	Chavan Shivam Dajirao Tirlotkar Tanmay Sunil Bowlekar Atharva Avinash Sawant Aditya Abhijit Arpita	Smart Home Via IOT 6	Prof. Panil Jain
4	Dhanawade Rishika Narayan Kondhalkar Nikita Vijay Leela Malusare Pranay Pundalik Rajadhyaksha Mayura Milind	Gait Biometric Use for Surveillance Applications	Prof. Fr. Fabian Barreto
5	Dhiman Ninad Padam Ingale Chandan Prakash Dsouza Arnold Lancy Dubey Yash Amit Leena	Detection of Lymphoblastic Leukemia Using FPGA	Prof. Tejal Despande
6	Dongardive Kapil Vijay Gapat Ashish Sanjivan Mahajan Dhruva Kavita Sawant Prathamesh Santosh	Generation of Realistic Artificial Voices	Prof. Lalita Moharkar
7	Ingole Ashlesha Nilesh Nimbalkar Sayali Bholenath Mishra Pragati Arvind Sahu Sandeep Kumar Sadhu	Election Result Predication Using Sentiment Analysis	Prof. Madhura Shirodkar
8	Karbari Umer Rizwan Khan Mohd Hadi Liyakat Ali Syed Sajjadali Kamarali Nahid Zhaga Mohd Umer Husein	Face Recognition in Infrared Images Using Deep Learning	Prof. Fr. Fabian B.
9	Pal Abhishek Ramsuresh Patil Apurva Sadashiv Varun Sudhanshu Ashish	ML for Devanagari Character Recognition	Prof. Lalita Moharkar
10	Pandey Anjali Umesh Tripathi Shivam Lalbahadur Pawar Sahil Vijay Vanita Tiwari Kulbhushan Narendra	Decentralized Shopping Website Using Blockchain	Prof. Nitin Ahire
11	Mendonca Wendell Paul Shaikh Shazeb Javed Rukaiya Pandya Zalak Chetan	IPV4 to IPV6 Tunneling Using MPLS	Prof. Leena Patil
12	Dalvi Mayuresh Nitin Namrata Belwalkar Bhushan Prakash Bhanga Sanjit Shower Juliet	Plant Health Detection in Automated Hydroponic System	Prof. Smita Pawar

	Shaikh Liyakat Mohamad		
<b>13</b>	Vichare Rohan Santosh Smita Gawai Kirti Ravindra Nanda Parab Manali Sandeep	Motion Control Software Development for Permanent Magnet BLDC Motor	Prof. Madhura Shirodkar
<b>14</b>	Jamal Mohideen Miyakhan Subburayan K Mudaliyar Shivam Singh	Attendance Management using Machine Learning	Prof. Shailaja Udtewar
<b>15</b>	Chavan Sonal Yashavant Kadam Ashwini Bhimrao Khannukar Utkarsha Uttam Tripathi Shreya Vinay Mohini	Garbage Segregation and Monitoring System	Prof. Nitin Ahire
<b>16</b>	Gupta Kishan Brijbihari Gupta Subas Sugriv Keshari Rohit Dayashankar Vaz Russel Novel Supriya	Disease Identification Using Deep Learning Convolution Nueral Network	Prof. Shailaja Udtewar
<b>17</b>	Bhojak Priyank Rajendra Jaiswal Shiwangani Mahesh Alphonso Elton Bevindo Fatima Miranda Aloysius Lawrence	Ardiuno Based Stress Detection App	Prof. Panil Jain
<b>18</b>	Arundhati Kahate Devika Salunkhe Fernandes Antoinette Benny Girkar Amey Vasant	Implementation of VPN, AWS Cloud Enabled Real Time Water Pollution Monitoring System	Prof. Leena Patil