



| | | |
|---|---|---|
|  | Sandip Foundations Sandip Institute of Engineering and Management Department of Computer Engineering |  SANDIP FOUNDATION |
|---|---|---|

Branch :- Computer Engineering
Total No. of Project Groups :- 17

Academic Year 2024-25

| Group No. | Name of Students | Project Topic | Domain | Project Guide Name |
|-----------|--------------------------|---|-----------------------|---------------------|
| 1 | Nikhil Singh Jodha | Deep Fake Video Detection | Internet of Things | Dr. K.A. Shirsath |
| | Tejas Mehtre | | | |
| | Gitesh Deshmukh | | | |
| | Khushi Solanki | | | |
| 2 | Atharva khode | Blockchain based Security for Human organ Donation | Blockchain Technology | Prof. Nilesh Madke |
| | Sakshi Bagad | | | |
| | Radharani bangad | | | |
| | Mayur Pawar | | | |
| 3 | Gauri Shivaji Patole | Enhancing Colon Cancer detection using weighted ensemble learning | Image Processing | Prof. Sourabh Kumar |
| | Priti Vitthal Jadhav | | | |
| | Ishika Shailendra Pandey | | | |
| | Shailendra Kumar Mahobe | | | |
| 4 | Pranav Bhaskar Pansare | Police Performance & Resource Management | Information Security | Dr. K.A. Shirsath |
| | Sakshi Bhausahab Nagare | | | |
| | Tanmay Chaudhari | | | |
| | omkar sonawane | | | |
| 5 | Arvind Prajapati | E-Voting System Using Blockchain | Blockchain Technology | Prof. Nilesh Madke |
| | Gaurav Chaudhari | | | |

| | | | | |
|----|---------------------------|---|-----------------------------|---------------------|
| | Sanket Sonawane | Technology | | |
| | Vaibhav Patil | | | |
| 6 | Sudarshan madhukar pagare | OCEAN personality prediction | Natural Language Processing | Prof. Vishal Mahale |
| | punit dilip chaudhari | | | |
| | Jidnyesh Prakash Gujar | | | |
| | Sanket Riddheshwar Malode | | | |
| 7 | Devendra Chaudhari | Sign Language Prediction and Detection | Image Extraction & NLP | Dr. P.R. Baviskar |
| | Sanket Gosavi | | | |
| | Mayank Katiyara | | | |
| | Hitesh Paighan | | | |
| 8 | Nupur Sanjay Jagtap | Newspaper summeriser using nlp and ml | Natural Language Processing | Prof. Neha R. Hiray |
| | kishori Manoj Jadhav | | | |
| | Ojasvi More | | | |
| 9 | Harshada patil | Crowdfunding platform using blockchain | Blockchain Technology | Prof. Vishal Mahale |
| | Maya Bhor | | | |
| | kshitija Gholap | | | |
| | Harshal Gidhad | | | |
| 10 | Shraddhesh Naresh Dalvi | Social Media Fake Account Identification Using ML | Machine Learning | Dr. P.R. Baviskar |
| | Piyush Sameer Jadhav | | | |
| | SHUBHAM RAJENDRA GHOLAP | | | |
| 11 | Tejas Dnyandev Dongare | Cotton Leaf Disease Detection | Machine Learning | Prof. Neha R. Hiray |
| | Durvesh Satish Patil | | | |
| 12 | kakad Akash Ramnath | Brain Stroke Identification using Neuroimages | Deep Learning & CNN | Prof. Nilesh Madke |
| | Gavande Sudev Ankush | | | |
| | Sujal Chandrakant Godse | | | |

| | | | | |
|----|---------------------------|---|-----------------------------|---------------------|
| | Omprasad Sandesh Narkhede | | | |
| 13 | Sangle Aditya Anil | AI Powered Student Support System | Artificial Intelligence | Prof. Sourabh Kumar |
| | Sahil Sonawane | | | |
| | vijay lodhirajput | | | |
| | lalit sope | | | |
| 14 | Aditi Bhand | DETECTION OF RETINAL DISEASES USING CONVOLUTIONAL NEURAL NETWORKS | CNN | Dr. P.R. Baviskar |
| | Kalyani Borde | | | |
| | Neha Dahale | | | |
| | Sakshi Nagre | | | |
| 15 | Prasad Bhagwat | Hand Gesture Computer Operation | Image Extraction & NLP | Prof. Neha R. Hiray |
| | Shubham Darade | | | |
| | Soham Gangurde | | | |
| | Prashant Raut | | | |
| 16 | Bhupesh Anil Shinde | BRAILLE CHARACTER RECOGNITION | Natural Language Processing | Prof. Vishal Mahale |
| | Sakshi Kiran Shinde | | | |
| | Lavkesh Sanjay Patil | | | |
| | Shriniwas Jaywant Patil | | | |
| 17 | Rohit Ganpatrao More | Fintech Blockchain Token Management | Blockchain Technology | Prof. Sourabh Kumar |
| | Dinesh Santosh Khairnar | | | |
| | Ankita Subhash Sonawane | | | |
| | Sakshi Pravin Borse | | | |

Dr. K.A. Shirsath
Head of Department

Nilesh Madke
Project Coordinator