

Name as per Examination data	Internal Guide	Title of the Project
Sakshi Vithoba Bhagat	Dr A R Babhulgaonkar	Depression detection using machine learning
Fiza Imtiyaz Fakir	Dr A R Babhulgaonkar	Depression Detection Using Machine Learning
Ajinkya Rakesh Shama	Dr A R Babhulgaonkar	E- Parking System
Rutuja Chandrakant Jadhav	Dr A R Babhulgaonkar	E-Parking System
Pooja Dattatray Jamalpure	Dr A R Babhulgaonkar	E-Parking System
Pratiksha Prakash Zore	Prof. Hivre	Content -Aware Video Analysis of Sport videos Using Machine Learning
Sakshi Chetan More	Prof. Hivre	Content-Aware Video Analysis Of Sport Videos Using Machine Learning
Yadav Ravindra Rajendra	Prof. Hivre	Human Stress Detection
Rushikesh Namdeo Waghule	Prof. Hivre	Human Stress Detection
Suyash Sudarshan Shinde	Prof. Hivre	Human Stress detection
Janavi Vasant Bangare	Prof. Hivre	Human Stress Detention
Tushar Rameshwar Chavan	Dr V J Kadam	Diagnosis of Chronic Diseases using Machine Learning
Ruzaina Maqbul Ahmed Chougale	Dr V J Kadam	Diagnosis of chronic diseases using machine learning
Samiksha Vishwambar Gudade	Dr V J Kadam	Diagnosis of Chronic Diseases using Machine Learning
Tushar Govind Shinde	Dr V J Kadam	DIGITAL PLATFORM FOR IT STUDENTS: THE FIT APP
Sadaf Zubair Mapkar	Dr V J Kadam	FIT APP
Atharv Suresh Patharkar	Dr V J Kadam	Real Estate Price Prediction
Nazir Ahmed fariduddin harnekar	Dr. S M Jadhav	Fit website
shaikh ziya anjum shaikh chand	Dr. S M Jadhav	FIT website and Chat-room
Niranjan Santosh Randive	Dr. S M Jadhav	Fruit Quality Detection
SHUBHAM SHANKAR KALE	Dr. S M Jadhav	FRUIT QUALITY DETECTION
Bade Faizan Mohamed Fairoz	Dr. S M Jadhav	Fruit Quality Detection
Nuzha Shamsulhuda Firfire	Prof. Meshram	Yoga AI trainer using deep learning
Sumbul Sajid Sirkhot	Prof. Meshram	Yoga AI Trainer Using Deep Learning

Abdurrehman aijaz sirkhot	Prof. Meshram	Yoga AI trainer using deep learning.
PALVE RAJESHREE KALIDAS	Prof. Meshram	YOGO AI TRAINER USING DEEP LEARNING
Omkar samadhan nilakhe	Prof. Pranita Jadhav	Ai based virtual keyboard
Saurabh jagannath shirke	Prof. Pranita Jadhav	AI Virtual Keyboard
Karkare Mrunal Manohar	Prof. Thakur	Currency Detection for Usually Impaired People using Machine Learning
Balkavade Siddhesh Baban	Prof. Thakur	Currency Detection For Visually Impaired People Using Machine Learning