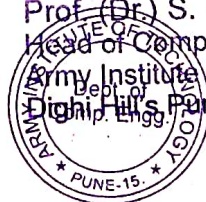


Army Institute of Technology
Computer Engineering
BE Project 2022-23

Sr. No.	Roll Number	Name of Student	Topic Name	Guide Name
1.	3442 3439 3407 7446	Ravi Kumar Rajesh Vishnoi Aman Singh Rohit Kumar	Fake Currency Detection Using Machine Learning	Prof. (Dr.) S R Dhore
2.	7462 7445 3419 7428	Sri Vaishnav Vutukuri Rishu Rai K Pradeep Jureddi Lavanya	A Highly Scalable Online Judge In a Microservice Architecture	Prof. (Dr.) S R Dhore
3.	7437 7422 7431 7459	Parvesh Kumar Ayush Kumar Mayank Kumar Vash Dalal	Controlling 3D Virtual Models by Physical Activities using Markerless Motion Tracking	Prof. (Dr.) N K Bansode
4.	3414 7429 7341	Chirag Kapil K R Shiva Rashika Rawat	Distance Learning Management System For Professional Courses	Prof. (Dr.) N K Bansode
5.	7427 7410 7432 7438	Jagat Vikas Dhayal Anchal Chambyal Munukoti Likhit Prince Kumar Pandey	Smart Driving Assistance using Video Processing	Prof. (Dr.) Jayadevan R
6.	3429 3432 3461 3421	Mohit Saini Nakul Choudhary Vijay Thite Komal Kumari	Hands Gesture Recognition in Media Player Controller	Prof. (Dr.) Jayadevan R
7.	7460 7458 3454 3425	Venkata Jalireddygar Vamsi Krishna Yarlaga Srinivas Vadranam M Yashaswi Naidu	Virtual Best Network Path Extraction using SDN Approach	Prof. M B Lonare
8.	7423 7420 7430	Boddana Sai Teja Ashish Tiwari Kapil	Intelligent Entertainment System Integrating Facial Emotion Recognition	Prof. M B Lonare

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9.	7461 7434 3444 7452	Vishal Nikhil Raghuvanshi Rohit Subham Rana	Personalized career roadmap for students using machine Learning	Prof. P R Sonawane
10.	3418 3446 7402 7405	J Vijay Saurav Kumar Pandey Aayush Kuhite Abhishek Kumar Singh	Ikshana: Assistance System for Visually Impaired	Prof. P R Sonawane
11.	3459 3448 3450 3401	Tanuj Bhatt Shailendra Singh Shubham Malik Abhay Godara	Quick Attendance Marking Using Face Recognition	Prof. A P Sathe
12.	7456 7416 7406 7441	Tanvy Bhola Anupam Kumar Ajay Kumar Rahul Ramesh Mahant	Healthcare Management System for Academic Campuses	Prof. A P Sathe
13.	7401 7435 7436 7454	Aashna Vaid N. Bhavana Prashant Rajput Swapnil Sinha	Digital Camouflages Pattern Generation System	Prof. V Y Ganganwar
14.	3457 3451 3409 7408	Syed Iarshed Hussain Shushant Gaur Ankur Powar Amit Kumar	Phishing website Detection using Machine Learning	Prof. V Y Ganganwar
15.	7457 7414 7451 7439	Uttam Sharma Ankur Singh Solanki Sneh Rathour Rahul	Automated Virtual Attendance Using Image Recognition Techniques	Prof. S A Shirke
16.	7449 7417 3428 7407	Shubham Anurag Chaudhary Puneeth Varma Aman Sharma	Performance Analysis of Existing Storage & Processing System	Prof. S A Shirke
17.	3443 3403 3455 3416	Risav Katara Ajay Suryadev Singh Chauhan Gaurav Mehta	Web Portal for All Clubs of AIT	Prof. Y T Hambir



(Signature)

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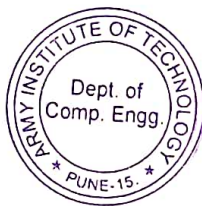
18.	3436 3410 3437 3427	Priya Annu Puja Mahima Chauhan	Psychological Well Being Prediction using Machine Learning Algorithms	Prof. Y T Hambir
19.	3430 3445 3441 3423	Mukul Upadhyay Sachin Choudhary Rakesh Tholia Kuldeep Singh Rathore	Optimizing Research grants recommendation with gradient boosted decision trees	Prof. S A Lokhande
20.	7415 7421 7455 7424	Anuj Sharma Ashwin Gupta Tanmaysharma Dipesh Verma	Hostels ++ : Smart Hostel Allocation system using ML-Powered Pairing with Secure & dynamic Database	Prof. S A Lokhande
21.	3449 3441 7426 3462	Shivendra Kaushal Rakesh Kumar Tiwari Ishan Awasthi Vishwa Sharma	Automatic Text Summarization For Hindi Language	Prof. R S Patil
22.	3417 3458 7450 7425	Suraj Godage T Rohit Kumar Shubham Bhosale Hardik Pandya	Web Interface for Distributed Transaction Systems	Prof. R S Patil
23.	7440 7453 7409 7413	Rahul Chauhan Sumeet Kumar Anat Kamal Ankit Yadav	Real time Collaborative Text Editor for Web	Prof. A P Kadam
24.	3413 3460 3431 3435	Atul Singh Vaibhav Dixit N Purushottam Kumar Soumyadeep Sahoo	Real time tracking of vacant space in Auditorium	Prof. A P Kadam
25.	3308 7418	Ankit Kumar Anuranjan Kumar Pandey	Real-Time Small Object Detection in Aerial Images	Prof. N Singhal
26.	3422 3426 3433 3434	Krishna Hirve Madhukar Navneet Das Nikhil	Automatic Question Generation	Prof. N Singhal
27.	3438 7403 7419 3402	Rahul Ghosh Abhishek Singh Aryan Pandey Abhey Jalotra	Design and Development of WebXR Meeting Software	Prof. S R Rane
28.	7447 7448 3415 7443	Shantanu Shukla Shivam Sharma Digvijay Singh Ravinder Singh	Event driven and Bandwidth efficient Active e-Learning Platform	Prof. S R Rane




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29.	7444 7412 7433 3412	Rishabh Rathore Ankit Gadhwal Neeraj Singh Arvind Kumar	Military Object Detection In Satellite Imagery Using Artificial Intelligence	Prof. S M Yadav
30.	3411 3406 3424 3420	Arjun Dashrath Aman Singh Palak Kumari Kapil Poonia	Outcome Mapping Using Deep Learning	Prof. K A Hule
31.	3435 3405 3404 3456	Nikhil Kumar Singh Aman Thakur Akash Yadav Sushil Kumar	Stress Detection and Interaction Analysis in online meeting"	Prof. Guari Doke
32.	3447 7404 7411 3452	Sayan Ghanti Abhishek Ranjan Ankit Sharma Snehasis Sahoo	Multimedia Tampering Detection	Prof. M M Hajare

Prof. Anup Kadam / Prof. (Dr.) R Jayadevan
Project Coordinators



Prof. (Dr.) Sunil Dhore
HoD Computer