

Sr No	Name of the students	Name of Research supervisor	Registration No	Title	Month & Year of publication	Remark
1	Kavita Devanand Bathe	Dr.Nita Sanjay Patil	L-150894/2024, Diary No:14747/2024-CO/L	SEN2PADDY	7/9/2024	Copyright
2	Prajakta Bhangale	Dr.Shuhangi Vaikole	23396/2024-CO/SW	Geospatial Data Security by using Hybrid Chaotic Map	Jul-24	Copyright
3	Yogita R Chavan	Dr. Chhaya Pawar	202421091686	Design and development of a pain intensity detection model using deep learning approach.	12/20/2024	Patent
4	Zoya Fahad Khan	Dr.S.D.Sawarkar	App No.202321005524 A	Performance Analysis Of Energy Efficient Life Time Improvement Hybrid Wireless Sensor Networks Protocols For Environmental Monitoring Systems	2/17/2023	Patent
5	Zoya Fahad Khan	Dr.S.D.Sawarkar	App No.202321048240 A	Sentiment Analysis Of Marathi-English Code-Mixed Data	9/1/2023	Patent
6	Rasika Ransing	Dr. Archana Gulati	L-155537/2024	Dataset For Disambiguating Words In Marathi Language	10/22/2024	Copyright
7	Rasika Ransing	Dr. Archana Gulati	SW-19901/2024	Word Sense Disambiguation For Marathi Language Using Supervised Machine Learning Approach LANGUAGE USING SUPERVISED MACHINE LEARNING APPROACH	12/27/2024	Copyright
8	Rasika Ransing	Dr. Archana Gulati	SW-19748/2024	Word Sense Disambiguation For Marathi Language Using Fasttext Word Embeddings LANGUAGE USING FASTTEXT WORD EMBEDDINGS	11/25/2024	Copyright
9	Vishal Sahebrao Badgujar	Dr. Chandrashekhar Raut	SW-18712/2024	Risk Level Analysis For Ai Based Open-Source Architecture	5/1/2024	Copyright
10	Vishal Sahebrao Badgujar	Dr. Chandrashekhar Raut	SW-18997/2024	Cyberalarm: Distinguishing True Positive Attacks And Eliminating False Positives In Ai-Based Security Cyberalarm: Distinguishing True Positive Attacks And Eliminating False Positives In Ai-Based Security ATTACKS AND ELIMINATING FALSE POSITIVES IN AI-BASED SECURITY	6/1/2024	Copyright
11	Vishal Sahebrao Badgujar	Dr. Chandrashekhar Raut	SW-19348/2024	VulnDetect: An Efficient Graph Network Model for Identifying System Vulnerabilities (Anomalies) and Indicators of Compromises (IOCs) Using Autoencoders, GNNs and GANs to Enhance Cybersecurity.	8/1/2024	Copyright
12	Vishal Sahebrao Badgujar	Dr. Chandrashekhar Raut	SW-20211/2025	AI-Driven Innovative Integrated Method for Enhanced Security Risk Analysis	3/1/2025	Copyright
13	Vishal Sahebrao Badgujar	Dr. Chandrashekhar Raut	202421069723	RISK LEVEL ANALYSIS FOR AI BASED OPEN-SOURCE ARCHITECTURE	9/1/2024	Patent

14	Smruti Patil	Dr Amol P Pande	202421067248 A	Adaptive, Energy-Efficient, And Quantum-Resistant Blockchain Framework For Real-Time Data Integrity And Service Quality Optimization	10/1/2024	Patent
15	Kavita Devanand Bathe	Dr.Nita Sanjay Patil	202421097844	A System For Flod Induced Crop Damage Assessment Based On Remote Sensing And Deep Learning Approach	12/1/2024	Patent
16	Smruti Patil	Dr Amol P Pande	SW-19861/2024	Design Of A Machine Learning Based Blockchain Sharding Model. For Qos-Aware Wireless Networks	12/26/2024	Copyright
17	B.Manjuladevi	Dr. H. S. Chore	Design No. : 316897-001, Jrn/No : 111620 (15/04/2019)	Reclaimed Rubber cell materess	4/13/2022	Patent
18	B.Manjuladevi	Dr. H. S. Chore	Design No. : 353416-001, (19/11/21) Jrn/No : 126077	REINFORCEMENT RUBBER BLOCK FOR ROAD CONSTRUCTION	1/19/2023	Patent

