

I am Arijit Mondal currently working as Assistant Professor in the Department of Computer Science and Engineering at IIT Patna. I did my B.Tech in EE, MS and PhD in CSE. All are from IIT Kharagpur. Prior to joining IIT Patna, I worked in industry for about three and half years at Berkeley Design Automation and Cadence Design Systems. My research interest includes Algorithms, Cyber Physical Systems, Deep Learning.



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Teaching

Autumn 2025

- [CS1101: Foundation of Programming](#)
- [CS1101: Foundation of Programming \(LAB: G09-G12\)](#) [Internal link, not accessible from outside of IITP]
- [CS1101: Foundation of Programming \(LAB: G13-G16\)](#) [Internal link, not accessible from outside of IITP]

Spring 2025

- [CS5201/CS5205: Advanced Artificial Intelligence & Lab](#)

Autumn 2024

- [CS1101: Foundation of Programming](#)

Spring 2024

- [CS514: Design and Analysis of Algorithms](#)
- [CS551: Introduction to Deep Learning](#)

Autumn 2023

- [CS365: Deep Learning](#)

Old courses

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Projects

Projects	Funding agency	Status	Place
Smart Energy Management in Office Building	IIT Patna	Completed	IIT Patna
A Software Tool for the Planning and Design of Smart Micro Power Grids	IMPRINT-I	Completed	IIT Patna
Special Manpower Development Program - Chip to System Design (SMDP-C2SD)	MeitY	Completed	IIT Patna
Design and FPGA prototyping of multicarrier multiple access schemes for variable rate multimedia satellite communication	MeitY	Completed	IIT Patna
Developing A Computing and Storage Framework around National Digital Library of India (NDLI) Resources	IIT Kharagpur	Completed	IIT Kharagpur
Development of Planning and Designing Tool for Smartly Adopting Electric Vehicles in Indian Cities	IMPRINT-II	Completed	IIT Patna
V2D: Video-to-Description Generation using Deep Learning	DST	Ongoing	IIT Patna
Deep Learned Detection and Classification of Multiple Intrusions Using WDM Intensity and NRB, Phase-Sensitive OTDR in Underwater Environment	DRDO	Completed	IIT Patna
A Smart revenue optimization framework for on-demand scheduling & routing of heterogeneous EVs	TIH, Bhilai	Ongoing	IIT Patna
AI for Physical Marketplace Management	RAKSHAK, DST	Completed	IIT Kharagpur
AI Based Digital Twin Support System for Mobility Analytics	IIT Kharagpur	Completed	IIT Kharagpur
Campus Rakshak: An Agent-based Simulation Framework for Assessment of Intervention Strategy against Covid-19 Spreading in Campuses	RAKSHAK, DST	Completed	IIT Kharagpur
AI for Agriculture and Food Sustainability	DST	Ongoing	IIT Kharagpur

Popular ML Applications on AWS Infrastructure Amazon Completed Kharagpur through National AI Resource Platform

IIT Patna Centre of Excellence in Cyber Crime Prevention against Women and Children -AI-based Tools for Women and Child Safety BPRD, MHA Ongoing IIT Patna

Deep Learned Detection and Classification of Multiple Intrusions Using WDM Intensity and NRB, Phase-Sensitive OTDR in Underwater DRDO Environment- Phase II Ongoing IIT Patna

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Publications

Journals

1. Suraj Meshram, Arnab Sarkar, Arijit Mondal, A Tunable Generic Meta-Heuristic Framework for Balancing Assembly Line Systems in Manufacturing, To appear in ACM TECS, 2025
2. Dipankar Mandal, Arnab Sarkar, Arijit Mondal, A Discrete Partial Charging enabled Dynamic Programming Strategy for Optimal Fixed-Route Electric Vehicle Charging, To appear in ACM TECS, 2025
3. Ashiqur Rahaman Molla, Ram Mohan Chowdary Kota, Jaishree Mayank, Arnab Sarkar, Arijit Mondal, Soumyajit Dey, Minimizing Backbone Ethernet Traffic for Enabling Inter-zonal Messages in Software-Defined Vehicles, To appear in IEEE Embedded Systems Letters, 2025
4. Suraj Meshram, Sanket Jaipuriar, Arnab Sarkar, Arijit Mondal, An Efficient Iterative Beam Search for Human-Robot Collaborative Assembly Line Balancing, To appear in IEEE Embedded Systems Letters, 2025
5. Jyoti Kumari, Arijit Mondal, Jimson Mathew, Fourier-driven Lightweight Token Mixing Model for Efficient Time Series Forecasting, To appear in IEEE Transactions on Artificial Intelligence, 2025
6. Kavitha Yogaraj, Brian Quanz, Tarrun Vikas, Arijit Mondal, Samrat Mondal, Post-variational classical quantum transfer learning for binary classification, Sci Rep 15, 23682 (2025). <https://doi.org/10.1038/>
7. Ranjit Kumar Mishra, Arijit Mondal, Jimson Mathew, Nystromformer based cross-modality transformer for visible-infrared person re-identification, Scientific Reports, Nature Publishing Group, May, 2025, Vol-15, Issue-1
8. Jaishree Mayank, Arijit Mondal, A Unified Job Scheduler for Optimization of Different System Performance Metrics, Concurrency and Computation: Practice and Experience, Wiley (accepted)
9. Anamika Dey, Somrita Sarkar, Arijit Mondal, and Pabitra Mitra. "Spatio-Temporal NDVI Prediction for Rice Crop." SN Computer Science 6, no. 3 (2025): 1-13.
10. Ranjit Kumar Mishra, Arijit Mondal, Jimson Mathew, Swin Transformer with Part-Level Tokenization for Occluded Person Re-identification, Machine Vision and Applications (2024 Accepted)
11. Shivesh Kumar Sharan, Surajit Kumar Paul, Jyoti Kumari, and Arijit Mondal. "Artificial Neural Network-Based Prediction of Complete Forming Limit

12. Shubhajit Dutta, Manaar Alam, Arijit Mondal, Debdeep Mukhopadhyay, Partha P Chakrabarti, "Decision Guided Robust DL Classification of Adversarial Images Combining Weaker Defenses", IEEE Journal on Emerging and Selected Topics in Circuits and Systems (2024 accepted)
13. Somrita Sarkar, Anamika Dey, Ritam Pradhan, Upendra Mohan Sarkar, Chandranath Chatterjee, Arijit Mondal, and Pabitra Mitra, "Crop Yield Prediction Using Multimodal Meta-Transformer and Temporal Graph Neural Networks", Accepted for publication in IEEE Transactions on AgriFood Electronics, 2024
14. Suraj Singh, Ashiqur Rahaman Molla, Arijit Mondal, Soumyajit Dey, "Co-designing Perception-based Autonomous Systems on CPU-GPU platforms", IEEE Embedded Systems Letters (Accepted), 2024
15. Shruti Verma and Jyoti Kumari and Arijit Mondal and T. Santhanakrishnan and Jimson Mathew and Sumanta Gupta, Modeling and simulation of Φ-OTDR system suitable for underwater intrusion detection and classification, Optik, Elsevier, Vol-311, September 2024.
16. Surbhi Raj, Jimson Mathew, Arijit Mondal, Generalized and Robust Model for GAN-generated Image Detection, Pattern Recognition Letters, Elsevier, Volume 182, June 2024
17. Ritam Sarkar, Pranay Saha, Samrat Mondal, Arijit Mondal, MAGE: Microgrids with Advanced Grid Efficiency through Battery-Aware EV Management, Elsevier Sustainable Cities and Society, Vol 107, July, 2024
18. Sanghamitra Mishra, Arijit Mondal, Smart Mondal, Charging Station Siting and Sizing Considering Uncertainty in Electric Vehicle Charging Demand Distribution, IEEE Transactions of Intelligent Transportation Systems (2024 accepted for publication)
19. Pranay Saha, Nilotpal Chakraborty, Arijit Mondal, Samrat Mondal, Intelligent Real-time Utilization of Hybrid Energy Resources for Cost Optimization in Smart Microgrids, IEEE Systems journal, vol. 18, no. 1, pp. 186-197, March 2024
20. Jyoti Kumari, Jimson Mathew, Arijit Mondal, MAD-MEL: Combining Entity and Metric Learning for Anomaly Detection in Multivariate Time Series, IEEE Sensors journal, vol. 24, no. 3, pp. 3144-3156, 1 Feb.1, 2024
21. Surbhi Raj and Jimson Mathew and Arijit Mondal, FDT: A python toolkit for fake image and video detection, SoftwareX, Volume 22, May 2023, 101395
22. Fazail Amin, Arijit Mondal, Jimson Mathew, Person Re-Identification Using Selective Transformation Learning, Multimedia Tools and Applications, Springer, 2023
23. Sanghamitra Mishra, Arijit Mondal, Samrat Mondal, A Multi-Objective Optimization Framework for Electric Vehicle Charge Scheduling with Adaptable Charging Ports, in IEEE Transactions on Vehicular Technology, vol. 72, no. 5, pp. 5702-5714, May 2023, doi: 10.1109/TVT.2022.3231901

"Optimal Sizing and Efficient Routing of Electric Vehicles for a Vehicle-On-Demand System," IEEE Transactions on Industrial Informatics, vol. 18, no. 3, pp. 1489-1499, March 2022, doi: 10.1109/TII.2021.3091597

25. Fazail Amin, Arijit Mondal, and Jimson Mathew, "A Large Dataset With a New Framework for Abandoned Object Detection in Complex Scenarios," IEEE MultiMedia, May 2021
26. Nilotpal Chakraborty, Arijit Mondal and Samrat Mondal, "Intelligent Charge Scheduling and Eco-Routing Mechanism for Electric Vehicles: A Multi-Objective Heuristic Approach," Elsevier Sustainable Cities and Society, Vol 69, June 2021, 102820
27. Pranay Kumar Saha and Arijit Mondal, "Efficient Online Heuristic Approach for Handling Fluctuation in Renewable Energy in a Microgrid," IEEE Systems Journal, vol. 16, no. 2, pp. 2471 - 2482, June 2022
28. Nilotpal Chakraborty, Arijit Mondal and Samrat Mondal, "Efficient Load Control Based Demand Side Management Schemes Towards a Smart Energy Grid System," Elsevier Sustainable Cities and Society, vol. 59, 102175, August 2020.
29. Nilotpal Chakraborty, Arijit Mondal and Samrat Mondal, "Scheduling Interdependent Smart Appliances with Mixed-Preemption Policy for Peak Load Minimization," Taylor and Francis IETE Journal of Research, 66:6, 797-805, December 2020.
30. Basina D. R., Kumar S. , Padhi S. , Sarkar A. , Mondal A. , Kirthi R., "Brownout Based Blackout Avoidance Strategies in Smart Grids", IEEE Transactions on Sustainable Computing, vol. 6, no. 4, pp. 586-598, 1 Oct.-Dec. 2021, doi: 10.1109/TSUSC.2020.3014077.
31. Jaishree Mayank, and Arijit Mondal, "Efficient SAT Encoding Scheme for Schedulability Analysis of Non-preemptive Tasks on Multiple Computational Resources." Journal of Systems Architecture, June 2020.
32. Jana R. L., Dey S. , Dasgupta P. , Mondal A. "Automated Planning for finding Alternative Bug Traces", IET Computers & Digital Techniques, 14(6), 322-335, 2020.
33. Niraj Kumar, Jaishree Mayank and Arijit Mondal, "Reliability aware Energy Optimized Scheduling of Non-preemptive Periodic Real-Time Tasks on Heterogeneous Multiprocessor System," IEEE Transactions on Parallel and Distributed Systems, vol. 31, no. 4, pp. 871-885, 1 April 2020, doi: 10.1109/TPDS.2019.2950251.
34. Jaishree Mayank and Arijit Mondal, "Polynomial time schedulability test for periodic non-preemptive 2-task system," Information Processing Letters: Volume 154, February 2020.
35. Nilotpal Chakraborty, Arijit Mondal and Samrat Mondal, "Multi-Objective Optimal Scheduling Framework for HVAC Devices in Energy Efficient Buildings," IEEE Systems Journal, vol. 13, no. 4, pp. 4398-4409, Dec. 2019

reconfigurations," Design Automation for Embedded Systems, Springer, 2019

37. Jaishree Mayank and Arijit Mondal, "An Integer Linear Programming Framework for Energy Optimization of Non-Preemptive Real-Time Tasks on Multiprocessors," Journal of Low Power Electronics, vol. 15, no. 2, pp: 162-167, June 2019.
38. Niraj Kumar, Arijit Mondal, "Timing Analysis of Precedence Constraint Messages Scheduled over Dynamic Segment of FlexRay," IEEE Transactions on Automation Science and Engineering, vol. 17, no. 1, pp. 222-236, Jan. 2020, doi: 10.1109/TASE.2019.2907959
39. Ananya Singla, Varsha Agarwal, Sudip Roy and Arijit Mondal, "Reliability Analysis of Mixture Preparation using Digital Microfluidic Biochips," IEEE Transactions on Computer-Aided Design of Integrated Circuits and Systems, vol. 38, no. 4, pp. 654-667, April 2019.
40. Nilotpal Chakraborty, Arijit Mondal and Samrat Mondal, "Efficient Scheduling of Non-Preemptive Appliances for Peak Load Optimization in Smart Grid," in IEEE Transactions on Industrial Informatics, vol. 14, no. 8, pp. 3447-3458, Aug. 2018.
41. Nilotpal Chakraborty, Arijit Mondal and Samrat Mondal, "Intelligent Scheduling of Thermostatic Devices for Efficient Energy Management in Smart Grid," in IEEE Transactions on Industrial Informatics, vol. 13, no. 6, pp. 2899-2910, Dec. 2017.
42. Arijit Mondal, P. P. Chakrabarti, Pallab Dasgupta, "Symbolic Event Propagation Based Minimal Test Set Generation for Robust Path Delay Faults", ACM Transactions on Design Automation of Electronic Systems, Volume 17 Issue 4, October 2012.
43. Arijit Mondal, P. P. Chakrabarti, Pallab Dasgupta, "Statistical static timing analysis using symbolic event propagation", IET Circuit, Device and Systems, Vol 1, No 4, pages 283-291, 2007.
44. Arijit Mondal, P. P. Chakrabarti, "Reasoning about timing behavior of digital using symbolic event propagation and temporal logic", IEEE Transaction on Computer Aided Design of Integrated Circuits and Systems, Vol 25, No. 9, pages 1793-1814, 2006.

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1. Ram Mohan Chowdary Kota, Ashiqur Rahaman Molla, Jaishree Mayank, Arnab Sarkar, Arijit Mondal, Soumyajit Dey, Optimal Real-time Inter-zone Message Communication via Ethernet Backbone in Software Defined Vehicles. Accepted in: 23rd ACM/IEEE International Symposium on Formal Methods and Models for System Design (MEMOCODE, ES Week), 2025.

May 2025 (Accepted)

3. Debajyoti Dasgupta, Arijit Mondal, and Partha Pratim Chakrabarti. "Empowering AI as Autonomous Researchers: Evaluating LLMs in Generating Novel Research Ideas through Automated Metrics." In 2nd AI4Research Workshop: Towards a Knowledge-grounded Scientific Research Lifecycle (AAA1 2025 workshop).
4. Chanakya Vasantha, Jaishree Mayank, Aman Agrawal, and Arijit Mondal. Intelligent Algorithm for Optimizing Delivery Time in Electric Vehicle Fleet Systems. In 2025 17th International Conference on COMmunication Systems and NETworks (COMSNETS) (pp. 156-161). IEEE.
5. Dey, Anamika, Somrita Sarkar, Pabitra Mitra, Arijit Mondal, and Chandranath Chatterjee. "Enhanced NDVI Prediction for Rice Crops Using Hybrid Attention-Based Spatio-Temporal Models and Semi-Automated Datasets." AGU24
6. Shubhi Shukla, Shubhadeep Dalui, Manaar Alam, Shubhajit Dutta, Debdeep Mukhopadhyay, Arijit Mondal, Partha P Chakrabarti, "Guardian of the Ensembles: Introducing Pairwise Adversarially Robust Loss for Resisting Adversarial Attacks in DNN Ensembles," WACV 2025 (accepted)
7. Surbhi Raj, Jimson Mathew and Arijit Mondal, Attention-based Early and Late Fusion of Audio Visual for Deepfake Detection, DMBD 24 (Accepted)
8. Shubhajit Dutta, Manar Alam, Arijit Mondal, Debdeep Mukhopadhyay, Partha P Chakrabarti, "Ignorance is not Bliss: A Novel Ensemble Method to Counter Adversarial Attacks on Deep Learning Models," Accepted in CODS-COMAD 2024
9. Debajyoti Dasgupta, Arijit Mondal, Partha P Chakrabarti, "Smart Scheduling of Home Appliances using Happiness Aware Scalable Reinforcement Learning Agent," 6th International Conference on Soft Computing and its Engineering Applications (Accepted)
10. Sanghamitra Mishra, Arijit Mondal, Samrat Mondal, Multi-Robot Energy Persistence using Load Sharing for Battery Driven Robots, VTC 2024 (accepted)
11. Suraj Singh, Ashiqur Rahaman Molla, Arijit Mondal, Soumyajit Dey, "Co-designing Perception-based Autonomous Systems on CPU-GPU platforms", CODES+ISSS 2024
12. Debajyoti Dasgupta, Arijit Mondal, Partha P Chakrabarti, Can Synthetic Plant Images From Generative Models Facilitate Rare Species Identification and Classification?, Generative Models for Computer Vision (CVPR workshop) (2024 Accepted for publication)
13. A Dey, S Sarkar, D Kumar, A Mondal, P Mitra, Smoothed-LSTM: Advancing Spatio-Temporal NDVI Prediction in Semi Automated Dataset for Rice Crop, Machine Intelligence for GeoAnalytics and Remote Sensing (MIGARS) (2024 Accepted)

Face Augmentation Using SPIGA, IEEE IRC, 2023

15. Parva Singhal, Surbhi Raj, Jimson Mathew, Arijit Mondal, "Frequency Spectrum with Multi-head Attention for Face Forgery Detection" ICONIP 2022
16. N Babu, J Kumari, J Mathew, U Satija, A Mondal, "Multiclass Categorisation of Respiratory Sound Signals using Neural Network", 2022 IEEE Biomedical Circuits and Systems Conference (BioCAS)
17. N Kumar, A Mondal, "Work in Progress: Dynamic Offloading of Soft Real-time Tasks in SDN-based Fog Computing Environment", 2022 International Conference on Embedded Software (EMSOFT)
18. F Amin, A Mondal, J Mathew, "Deep Semantic Hashing with Structure-Semantic Disagreement Correction via Hyperbolic Metric Learning", 2022 IEEE 24th International Workshop on Multimedia Signal Processing
19. Niraj Kumar, Arijit Mondal, "Energy Optimized Non-preemptive Scheduling of Real-Time Tasks with Precedence and Reliability Constraints", 35th International Conference on VLSI Design and 20th International Conference on Embedded Systems (VLSID) 2022
20. Fazail Amin, Arijit Mondal, Jimson Mathew, "WLAMr-DDH: Weighted Laterals With Augmentation Mask for Discriminative Deep Hashing for Face Image Retrieval", International Joint Conference on Neural Networks (IJCNN) 2021
21. Niraj Kumar, Arijit Mondal, "Online Optimization of Energy Consumption and Makespan for Active Replication based Scheduling Approaches", 34th International Conference on VLSI Design and 20th International Conference on Embedded Systems (VLSID) 2021
22. Sanghamitra Mishra, Samrat Mondal, Arijit Mondal, "A Fast and Efficient Way to Obtain the Optimal Number of Ports in Electric Vehicle Charging Stations", e-Energy '20: Proceedings of the Eleventh ACM International Conference on Future Energy Systems, June 2020.
23. Arun Vikram, Samrat Mondal, Jimson Mathew, and Arijit Mondal. 2020. "Routing of Delivery Trucks in a Battery Swapping System with Partial Delivery Option". In Proceedings of the Eleventh ACM International Conference on Future Energy Systems (e-Energy '20). Association for Computing Machinery, New York, NY, USA, 391–392.
24. Ritam Sarkar, Pranay Kumar Saha, Samrat Mondal, and Arijit Mondal, "Intelligent Scheduling of V2G, V2V, G2V Operations in a Smart Microgrid", In Proceedings of the Eleventh ACM International Conference on Future Energy Systems (e-Energy '20). Association for Computing Machinery, New York, NY, USA, 417–418, 2020.
25. Niraj Kumar and Arijit Mondal, "Work-in-progress: Pricing Mechanism and Workload Scheduling to Optimize Social Welfare and Cost for Fog Computing Systems," RTSS 2019

Energy Sources in a Smart Microgrid," BuildSys 2019

27. Niraj Kumar, Jaishree Mayank and Arijit Mondal, "Work-in-Progress: An ILP Framework for Energy Optimized Scheduling for Weakly-Hard Real-Time Systems," EMSOFT 2019
28. Nilotpal Chakraborty, Arijit Mondal and Samrat Mondal, "Intelligent Scheduling of Smart Appliances in Energy Efficient Buildings: A Practical Approach," The 32nd International Conference on VLSI Design & The 18th International Conference on Embedded Systems (VLSID 2019), Delhi, India, Jan 2019
29. Nilotpal Chakraborty, Arijit Mondal, and Samrat Mondal. "Towards optimal scheduling of thermal comfortability and smoothening of load profile in energy efficient buildings: work-in-progress," Proceedings of the International Conference on Embedded Software (EMSOFT), 9, 2018.
30. Nilotpal Chakraborty, Arijit Mondal, and Samrat Mondal. "Multi-Objective Heuristic Charge Scheduling and Eco-Routing Mechanism for Electric Vehicles," In Proceedings of the Ninth International Conference on Future Energy Systems (e-Energy '18). ACM, New York, NY, USA, 468-470, 2018. (poster)
31. Basina Deepak Raj, Satish Kumar, Sambit Padhi, Arnab Sarkar, Arijit Mondal, Krithi Ramamirtham , "Brownout Based Blackout Avoidance Strategies in Smart Grids," In Proceedings of the Ninth International Conference on Future Energy Systems (e-Energy '18). ACM, New York, NY, USA, 456-458, 2018. (poster)
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35. Arnab Sarkar, Arijit Mondal, "Partitioned Fair Round Robin: A Fast and Accurate QoS Aware Scheduler for Embedded Systems", VLSI Design Conference (VLSID) 2016.
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Current students

Ph. D.



Jyoti Kumari



Ritam Sarkar



Sandeep Kumar Patel



Surbhi Raj

Ranjit Kumar Mishra

M. Tech.

Kijen Longren

Jenil Sanjaybhai Radadiya

Tarun Mandal

Surabhi Mandal

B. Tech.

Abhinay Kumar

Aditya Boudh

Animesh Tripathy

Ujjawal Sinha

Tanishka Gupta

Katyayani Chukkala

Vaani Goyal

Deep Das

Former students

Ph. D.



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Chakraborty](#)
IIIT Guwahati



[Jaishree Mayank](#)
IIT (ISM)
Dhanbad



[Niraj Kumar](#)
IIT Goa



[Pranay Kumar
Saha](#)
IIT (ISM)
Dhanbad



Fazail Amin
Racloop



Sanghamitra
Mishra
Amrita
College of
Engineering,
Bengaluru

M. Tech.

Abhishek Singh (2015)	Jayant Vyas (2016)	Nikhil Jaiswal (2017)	Aakash (2019)	Rajeev Raushan (2020)
2023	Shashadhar Das	Rigzin Angchuk	Sumit Ranjan	
2024	Aditya Ranjan	Rohit Raj	Elidandi Rama Krishna	Gaurav Kumar
2025	Nawneet Kumar Upadhyay	Vudatha Vikranth	Siddharth Kumar	Rabia Nasreen

B. Tech.

2015	Chandra Mohan P R	Gaurav Suman	Rajesh Shedlokar	Sachin Kumar
2016	Kumar Saurav Sinha	Potdar Rushikesh Ravindra	Rohan Gupta	Sachin Jangir
2017	Don Kurian Dennis			Ashutosh Agarwal
2018	Abhishek Jaiswal	Gagan Kumar	Rapeti Subhang	
2019	Ashutosh Kumar	Sahil Sharma	Shashwat Tiwari	
2020	Balija Bala Shashank	Jammigumpula Venkata Narayana	Mayank Bipinchandra Vaidya	Prakash Kumar
2023	Ayush Ranjan	Dolesh	Madhur Malpani	Shivam Sahu
	Aman Agrawal	Khushi Prasad	Rajdeep Karmakar	Siddharth Sanskritayan
2024	Yash Gautam		Shreyas	Utsav Sahoo
	Dhruv Choudhari	Dhruv Kumar Agrawal	Gurubelli Raghavendra	Nishita Kamal Lath
2025	Audit Sharma	Sreya Gunda		Gonnabattula Sowjanya Kumar

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