Joydeep Chandra

Home
Teaching
Our Group
Publications
Resource Links
Contact

I am an Associate Professor of Computer Science and Engineering at Indian Institute of Technology, Patna. My research areas include Network Science, Graph Machine Learning, Graph Mining, Text Mining, Information Retrieval, Multimodal Machine Learning, and Spatio-Temporal Data Analysis. Applications mainly include Computational Social Systems, Journalism, Disaster, Healthcare, Crimes on the Web, and Intelligent Transportation Systems. I am also a member of the Data Analysis and Network Science (DANeS) group at IIT Patna.

Current PhD students

Name	Research Area
Shruti Saxena	Deep Learning Techniques for Network Alignment
Rahul Kumar	Spatio-temporal Traffic Data Modeling
Medhashree Ghosh	Predictive Modeling of Temporal Transaction Networks
Asres Temam Abagissa	Real-time Event Detection from Social Media Streams
Shivani Gupta	Predictive Modeling on Multimodal Clinical Health Data
Deekhsha Chaudhary	LLM for Graphs and Graphs for LLMs

Former PhD students

Name	Thesis title	First position	Current affiliation
Roshni Chakraborty	Social Media Analysis Techniques for	PostDoc Fellow, University	IIIT Gwalior, India

	Improving the Quality of Journalism	of Aalborg, Denmark	
Shalini Priya	Analyzing Social Media Feeds for Crisis Response Coordination	PostDoc Fellow, Oak Ridge National Laboratory, USA	IIT Roorkee, India
Pooja Km	Unsupervised Graph Based Name Disambiguation Approaches for Bibliographic Records	PostDoc Fellow, National University of Singapore	IIIT Allahabad, India
Manish Bhanu	Techniques for Predicting Taxi Demand Across Regions in a City	PostDoc Fellow, National University of Singapore	Rajiv Gandhi Institute of Petroleum Technology, India
Akash Yadav	Worker Assignment Problem in Crowdsourcing Environment	Rajiv Gandhi Institute of Petroleum Technology, India	Rajiv Gandhi Institute of Petroleum Technology, India
Saswata Roy	Detection and Spread Analysis of Misinformation on Social Media	KIIT, India	IIIT Gwalior, India
Abha Kumari	Controller Placement in Software-defined Networking	Bhagalpur College of Engineering, India	Bhagalpur College of Engineering, India
Saurabh Sharma	Efficient Techniques for Knowledge Distillation	PostDoc Fellow, Indian Institute of Science, Bangalore, India	Indian Institute of Science, Bangalore, India

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--- Rabindranath Tagore

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Home
Teaching
Our Group
Publications
Resource Links
Contact

Courses Taught

- Autumn 2025 CS5102 Foundation of Computer Systems
- Autumn 2025 CS5103 Computing Lab 1
- Spring 2024 CS1201 Data Structures
- Autumn 2024 CS1101 C Programming
- Spring 2023 CS375 Bayesian Data Analysis
- Spring 2023 CS551 Introduction to Deep Learning
- Autumn 2023 CS564 Foundations of Machine Learning
- Autumn 2023 CS501 Databases and Data Mining
- Spring 2022 CS277 Machine Learning and Data Science
- Autumn 2021 CS544 Introduction to Network Science
- Spring 2020 CS551 Introduction to Deep Learning
- Spring 2020 CS244 Data Science
- Autumn 2020 CS544 Introduction to Network Science
- Spring 2019 C551 Introduction to Deep Learning
- Spring 2019 CS244 Data Science

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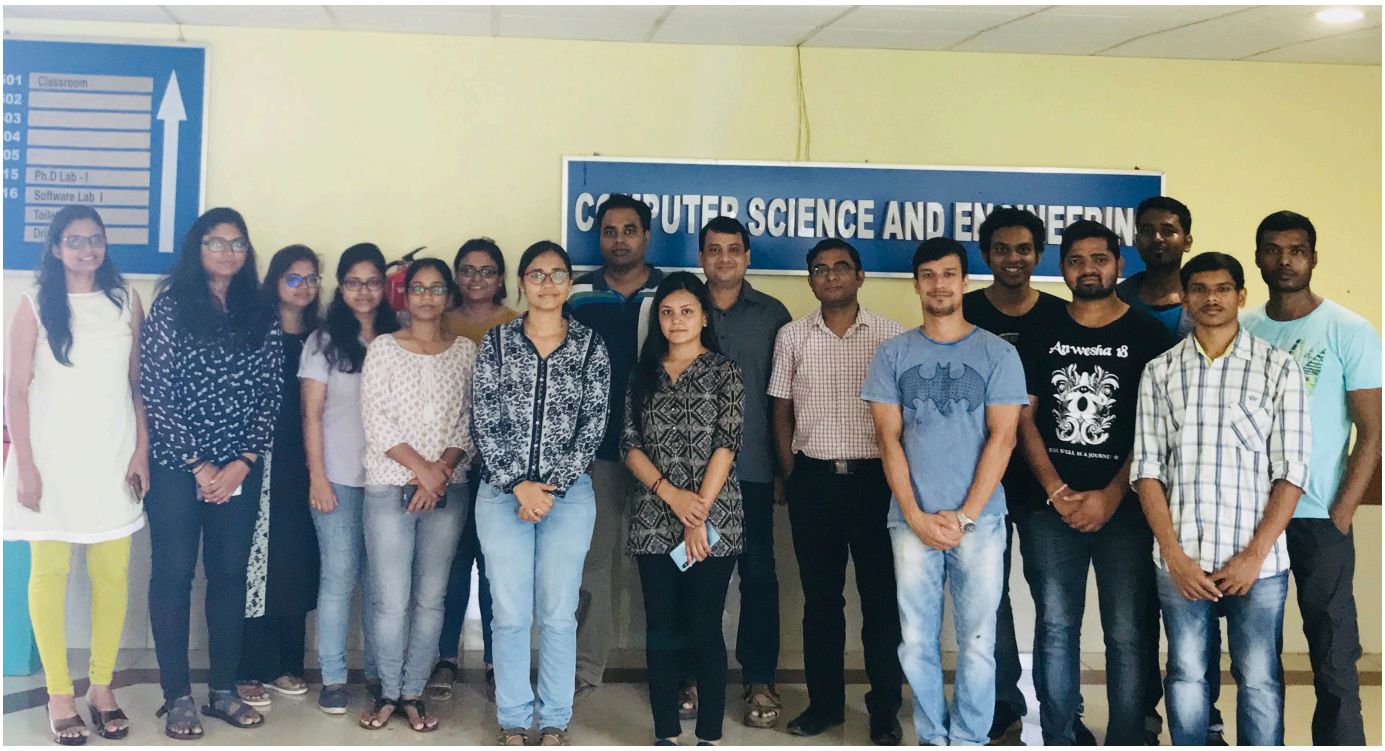

Data Analytics & Network Science (DANeS) Lab at **Department of Computer Science and Engineering, Indian Institute of Technology Patna** has started its offical journey in August, 2014. We work on a very diverse set of real world problems involving social networks, computation journalism, digital libraries, healthcare as well as intelligent transportation systems. The core emphasis of our group is dealing with problems related to Network & Data Science along with Machine Learning and Artificial Intelligence techniques under the able guidance of three faculty members of IIT Patna, **Dr. Joydeep Chandra**, **Dr. Abyayananda Maiti** and **Dr. Sourav Kumar Dandapat**. We are interested in understanding the structure and dynamics of large networked system, mining social media, modeling of social networks, studying diffusion of information, identifying influentials. Application domains include journalism, disaster, healthcare and crimes on the Web. We are also working on link prediction, recommendation system, traffic flow prediction in big cities. Our group also consists of around twenty other members including research scholars, project members and M.Tech students of IIT Patna.

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Name of the research project: HealthChain: Blockchain-Based Decentralized Framework with AI-based Predictive Capabilities for Tracking Long-Term Impact of Health Pandemic. Interested and eligible candidates are strongly encouraged to apply. For more information about application process and essential qualification, please refer **here** (https://drive.google.com/file/d/1_2dYOC-74wQzjj2xMMBEkw79cLMPrutb/view?usp=sharing).

☛ For Ph.D. fellow/Project fellow opportuni

Positions are open in our lab for full-time Institute Ph.D. Fellows as well as Project Fellows. Eligible candidates who are interested and motivated in pursuing full time Ph.D are strongly encouraged to apply. For more information about application process and essential qualification, please visit **here** (https://www.iitp.ac.in/acad/admission.php). The candidates who are interested to work with our group please email your CV to **joydeep@iitp.ac.in.**, **abyaym@iitp.ac.in** and **sourav@iitp.ac.in**. The core emphasis of our group is dealing with problems related to Network & Data Science along with Machine Learning and Artificial

Intelligence techniques. For details of our current research please visit our **Research Area** section.

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Home
Teaching
Our Group
Publications
Resource Links
Contact

Publications

- Medhashree Ghosh, Raju Halder and **Joydeep Chandra**, TREAT: Temporal and Relational Attention-based Tensor Representation Learning for Ethereum Phishing Users, IEEE Transactions on Services Computing, 2025

- Rahul Kumar, João Mendes Moreira and **Joydeep Chandra**, CSCN: An Efficient Snapshot Ensemble Learning Based Sparse Transformer Model For Long-Range Spatial-Temporal Traffic Flow Prediction, Data Mining and Knowledge Discovery, Springer 2025

- Shivani Gupta, Saurabh Sharma, Rajesh Sharma and **Joydeep Chandra**, Healing with Hierarchy: Hierarchical Attention Empowered Graph Neural Networks for Predictive Analysis in Medical Data, Artificial Intelligence In Medicine, Elsevier 2025

- Saswata Roy, Manish Bhanu, Shalini Priya, **Joydeep Chandra** and Sourav Kumar Dandapat, Beyond Just Saying It's False: Explainable AI for Multimodal Misinformation Detection, Applied Intelligence, Springer 2025

- Medhashree Ghosh, Swapnil Srivastava, Raju Halder and **Joydeep Chandra**, CATALOG: Exploiting Joint Temporal Dependencies for Enhanced Phishing Detection on Ethereum, Accepted to ACM Web Conference (WWW) 2025

- Saurabh Sharma, Shikhar Singh Lodhi, Vanshika Srivastava and **Joydeep Chandra**, NoRD: A Framework for Noise-Resilient Self-Distillation through Relative Supervision, Applied Intelligence, Springer, 2025

- Medhashree Ghosh, Chirag Jain, Raju Halder and **Joydeep Chandra**, TEMPER: Capturing

Consistent and Fluctuating TEMPoral Evolution of the EtheReum Users for Phishing Scam Detection, Accepted to ACM SIGKDD Conference on Knowledge Discovery and Data Mining (KDD), 2025

- Shalini Priya, Sourav Kumar Dandapat and **Joydeep Chandra**, Multi-source Domain Adaptation Approach to Classify Infrastructure Damage Tweets during Crisis, International Journal on Data Science and Analytics, Springer, 2024

- Rahul Kumar, Manish Bhanu, João Mendes Moreira and **Joydeep Chandra**, Spatio-Temporal Predictive Modeling Techniques for Different Domains: A Survey, ACM Computing Surveys, ACM, 2024

- Medhashree Ghosh, Raju Halder and **Joydeep Chandra**, SpaTeD: Sparsity-aware Tensor Decomposition-based Representation Learning Framework for Phishing Scams Detection, IEEE Transactions on Computational Social Science, IEEE, 2024

- Saurabh Sharma, Atul Kumar, Jenish Monpara and **Joydeep Chandra**, StAlK: Structural Alignment based Self Knowledge Distillation for Medical Image Classification, Knowledge Based Systems, Elsevier, 2024

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- Rahul Kumar, João Mendes Moreira and **Joydeep Chandra**, Spatio-Temporal Parallel Transformer based model for Traffic Prediction, ACM Transactions on Knowledge Discovery from Data, 2024

- Saurabh Sharma, Atul Kumar and **Joydeep Chandra**, Confidence Matters: Enhancing Medical Image Classification Through Uncertainty-Driven Contrastive Self-Distillation, International Conference on Medical Image Computing and Computer Assisted Intervention (MICCAI) 2024

- Shruti Saxena and **Joydeep Chandra**, A Survey on Network Alignment: Approaches, Applications and Future Directions, International Joint Conference on Artificial Intelligence (IJCAI) Survey Track 2024

- Shalini Priya, Vaishali Joshi and **Joydeep Chandra**, Let's Explain Crisis: Deep Multiscale Hierarchical Attention Framework for Crisis Task Identification, Journal of Supercomputing, Springer, 2024

- Saurabh Sharma, Shikhar Singh Lodhi and **Joydeep Chandra**, SCL-IKD: Intermediate Knowledge Distillation via Supervised Contrastive Representation Learning, Applied Intelligence, Springer, 2023

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- Aditya Thaker, Medhasree Ghosh, Raju Halder and **Joydeep Chandra**, Graph2Vec-LSTM: An Ensemble Model for Phishing User Detection on Ethereum Using Evolving Ego Graphs,Proceedings of International Conference on Blockchain and Trustworthy Systems (BlockSys 2023)

- Saurabh Sharma, Shikhar Singh Lodhi and **Joydeep Chandra**, SCL-IKD: Intermediate Knowledge Distillation via Supervised Contrastive Representation Learning, Applied Intelligence Springer, 2023

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- Rahul Kumar, João Mendes Moreira and **Joydeep Chandra**, DyGCN-LSTM: A Dynamic GCN-LSTM based Encoder-Decoder Framework for Multistep Traffic Prediction, Applied Intelligence Springer, 2023

- Manish Bhanu, Saswata Roy, Shalini Priya, João Mendes Moreira, and **Joydeep Chandra**, An Encoder Framework for Taxi-demand Prediction using Spatio-Temporal Function Approximation, Engineering Applications of Artificial Intelligence, Elsevier, 2023

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- Saswata Roy, Manish Bhanu, Sourav Kumar Dandapat and **Joydeep Chandra**, Towards an Orthogonality Constraint-based Feature Partitioning Approach to Classify Veracity and Identify Stance Overlapping of Rumors on Twitter, Expert Systems with Applications, Elsevier, 2022,

- Shruti Saxena, Roshni Chakraborty and **Joydeep Chandra**, HCNA: Hyperbolic Contrastive Learning Framework for Self-Supervised Network Alignment, Information Processing and Management, Elsevier, 2022,

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- Roshni Chakraborty, Ritwika Das, and **Joydeep Chandra**, SigGAN : Adversarial Model for Learning Signed Relationships in Networks, ACM Transactions on Knowledge Discovery from Data, 2022,

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- Manish Bhanu, Rahul Kumar, Saswata Roy, João Mendes-Moreira and **Joydeep Chandra**, Graph Multi-head Convolution for Spatio-Temporal Attention in Origin Destination

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- Akash Yadav, **Joydeep Chandra**, and Ashok Singh Sairam, A Budget and Deadline Aware Task Assignment Scheme for Crowdsourcing Environment, IEEE Transactions on Emerging Topics in Computing, 2021,

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- Shalini Priya, Manish Bhanu, Sourav Kumar Dandapat, Kripabandhu Ghosh and **Joydeep Chandra**, TAQE: Tweet Retrieval Based Infrastructure Damage Assessment During Disasters, IEEE Transactions on Computational Social Systems, 2019.

- Ryan Sequeira, Avijit Gayen, Niloy Ganguly, Sourav Kumar Dandapat and **Joydeep Chandra**, A Large Scale Study of the Twitter Follower Network to Characterize the Spread of Prescription Drug Abuse Tweets, IEEE Transactions on Computational Social Systems, 2019.

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- Shalini Priya, Ryan Sequeira, **Joydeep Chandra** and Sourav Kumar Dandapat, Where should one get news updates: Twitter or Reddit, Elsevier Journal on Online Social Networks and Media, vol. 9, pp. 17-29, Jan. 2019.

- Manish Bhanu, Shalini Priya, **Joydeep Chandra**, Sourav Kumar Dandapat and João Mendes-Moreira, Predicting Big Cities Traffic Flow using Modified Tucker Decomposition, Proceedings of Advanced Data Mining and Applications (ADMA), 2018, Nanjing, China.

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- Manish Bhanu, **Joydeep Chandra** and João Mendes-Moreira, Enhancing Traffic Model of Big Cities: Network Skeleton and Reciprocity, Proceedings of COMSNETS, 2018, Bangalore, India

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- **Joydeep Chandra**, Bivas Mitra and Niloy Ganguly, Evolution of Superpeer Topologies --- An Analytical Perspective, Elsevier Journal on Pervasive and Mobile Computing, Volume 40, 2017, Pages 339-358

- Avijit Gayen, Maitry Bhavsar and **Joydeep Chandra**,Towards a Trust Based Measure of Scientific Productivity, Proceedings of The 2017 IEEE/ACM ASONAM, 2017, Sydney, Australia

- Manish Bhanu and **Joydeep Chandra**,Exploiting Response Pattern in Identifying Topical Experts in StackOverflow, Proceedings of 11th IEEE ICDIM, 2016, Porto, Portugal.

- Roshni Chakraborty and **Joydeep Chandra**, Link Dynamics in Social Collaboration Networks, Proceedings of COMSNETS, 2016, Bangalore, India.

- Karthik Gopalakrishnan and **Joydeep Chandra**, Social Interactions in Flickr: Mechanisms and Role in Link Formation, Proceedings of COMSNETS, 2016, Bangalore, India

- Arun Pandey, Roshni Chakraborty, Soumya Sarkar and **Joydeep Chandra**, Analyzing Link Dynamics in Scientific Collaboration Networks --- A Social Yield Based Perspective, Proceedings of IEEE/ACM ASONAM, 2015, Paris, France.

- Avijit Gayen and **Joydeep Chandra**, Role of Trust in Evolution of Scientific Collaboration Networks, SocialCom, 2014, Beijing, China.

- Nemi Chandra Rathore, Somanath Tripathy and **Joydeep Chandra**, Predicting User Visibility in Online Social Networks using Local Connectivity Properties, Proceedings of ICDCIT, 2014, Bhubaneswar, India.

- **Joydeep Chandra**, Bivas Mitra and Niloy Ganguly, Effect of Constraints on Superpeer Topologies, IEEE INFOCOM mini-conference, 2013, Turin, Italy.

- **Joydeep Chandra**, Ingo Scholtes, Niloy Ganguly and Frank Schweitzer, A Tunable Mechanism for Identifying Trusted Nodes in Large Scale Distributed Networks,11th IEEE TrustCom 2012, Liverpool, UK (*Recieved the Best Paper Award*).

- **Joydeep Chandra** and Niloy Ganguly, On Coverage Bounds of Unstructured Peer-to-Peer Networks, Advances in Complex Systems, World Scientific Publishing, Volume 14, Issue 4 (2011), pp 611-633, June 2011.

- **Joydeep Chandra**, Santosh Shaw, and Niloy Ganguly. HPC5: An Efficient Topology Generation Mechanism for Gnutella Networks, Computer Networks, Elsevier, Volume 54, Issue 9, 17 June 2010.

- **Joydeep Chandra**, Sascha Delitzscher, Niloy Ganguly, Ashish Jhunjhunwala, Tyll Krueger and Naveen Sharma , Optimizing Topology in Bit Torrent Based Networks,INFOCOM IEEE Conference on Computer Communications Workshops , 2011, pp.888-893 Shanghai, China.

- **Joydeep Chandra** and Niloy Ganguly, On Coverage Bounds of Unstructured Peer-to-Peer Networks, In European Conference on Complex Systems, September, 13-17, 2010, Lisbon, Portugal.

- **Joydeep Chandra**, Santosh Shaw and Niloy Ganguly, Analyzing Network Coverage in Unstructured Peer-to-Peer Networks : A Complex Network Approach, In Proceedings of IFIP-Networking 2009, May-11-15 2009, Aachen, Germany.

- Santosh Shaw, **Joydeep Chandra**, Niloy Ganguly, HPC5: An Efficient Topology Generation Mechanism for Gnutella Networks, In 10th International Conference on Distributed Computing and Networking - ICDCN 2009, Hyderabad, India.

- Abhigyan, **Joydeep Chandra** and Niloy Ganguly, A Bandwidth Aware Topology Generation Mechanism for Peer-to-Peer based Publish-Subscribe Systems, In Proceedings of 3rd IEEE International Conference on Industrial and Information Systems, Kharagpur, India.

- Parul Agarwal, Brijesh Yadav, **Joydeep Chandra**, Statistical Analysis Based Efficient Decentralized Intrusion Detection Scheme for Mobile Ad Hoc Networks, In Proceedings of 16th International Conference on Networks (ICON-2008), New Delhi, India.

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Resource Links
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	Improving the Quality of Journalism	of Aalborg, Denmark	
Shalini Priya	Analyzing Social Media Feeds for Crisis Response Coordination	PostDoc Fellow, Oak Ridge National Laboratory, USA	IIT Roorkee, India
Pooja Km	Unsupervised Graph Based Name Disambiguation Approaches for Bibliographic Records	PostDoc Fellow, National University of Singapore	IIIT Allahabad, India
Manish Bhanu	Techniques for Predicting Taxi Demand Across Regions in a City	PostDoc Fellow, National University of Singapore	Rajiv Gandhi Institute of Petroleum Technology, India
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Saswata Roy	Detection and Spread Analysis of Misinformation on Social Media	KIIT, India	IIIT Gwalior, India
Abha Kumari	Controller Placement in Software-defined Networking	Bhagalpur College of Engineering, India	Bhagalpur College of Engineering, India
Saurabh Sharma	Efficient Techniques for Knowledge Distillation	PostDoc Fellow, Indian Institute of Science, Bangalore, India	Indian Institute of Science, Bangalore, India

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