Anand Mishra, PhD

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Employment

- **Indian Institute of Technology** — Jodhpur, India
  Assistant Professor — *July 2019 - Present*

- **Indian Institute of Science** — Bangalore, India — *August 2017 - July 2019*
  Position: Research Associate (postdoctoral fellow)
  Host: Dr. Partha Pratim Talukdar
  Research focus: Knowledge-aware Computer Vision

- **International Institute of Information Technology** — Hyderabad, India — *January 2017 - July 2017*
  Position: Research Associate (postdoctoral fellow)
  Host: Prof. C. V. Jawahar
  Research focus: Intelligent Image Matching

Education

- **International Institute of Information Technology** — Hyderabad, India
  PhD, Computer Science and Engineering (CGPA: 8.6) — *August 2009 - November 2016*
  - **Thesis:** Understanding Text in Scene Images
  - **Advisers:** Prof. C. V. Jawahar (IIIT-H) and Dr. Karteek Alahari (Inria, France)
  - **Fellowship:** Microsoft Research PhD Fellowship 2012-2016

- **Birla Institute of Technology Mesra** — Ranchi, India
  M.Tech.,Computer Science (CGPA: 8.2) — *2006-2008*
  - **Thesis:** Image Compression using Weighted Finite Automata
  - **Adviser:** Prof. G. Sahoo
  - **Fellowship:** MHRD GATE Fellowship

- **Guru Ghasidas University (now a central univ.)** — Bilaspur, India
  M.Sc., Computer Science (Percentage: 68.8) — *2004-2006*

- **Guru Ghasidas University (now a central univ.)** — Bilaspur, India
  B.Sc., with Mathematics (Percentage: 72.3) — *2001-2004*

- **Govt. Boys School (MPBSE)** — Jashpur Nagar, India
  12th. with Physics, Chemistry, Mathematics (Percentage: 76.7) — *2001*

- **Govt. Model School (MPBSE)** — Jashpur Nagar, India
  10th. (Percentage: 79.0) — *1999*

Awards/Fellowships/Recognitions

- Google Research Gemma Academic Program Award of Cloud Credits worth USD 40,000 (2025)

- Google Cloud Teaching Credit Award to support my course CSL2070, at IIT Jodhpur (2024)

- One of the Outstanding Reviewers at CVPR (2023)

- One of the Outstanding Reviewers at ICCV (2021)

- IIT Jodhpur Teaching Excellence Award (2020)

- Google Gift to support travel for AAAI (Honolulu) (2019)

- First runner-up for the doctoral dissertation award at XRCI Open (2015)

- ACM-India Travel Grant to attend ACM-IRISS (Goa) (2015)

- IEEE Student Travel Grant to attend ICCV (Sydney) (2013)

- Microsoft Research India PhD fellowship Award (One among only four PhD students in the country in the year 2012) (2012)

- Google India Travel Grant to attend CVPR (Providence) (2012)

- Microsoft Research India Travel Grant to attend ICDAR (Beijing) (2011)

- GATE Scholarship (2006 – 2008)

Selected Awards/Fellowships/Recognitions by Students

- **Yogesh Kumar**: ACM/IARCS Travel Grant for attending AAAI 2026.

- **Abhirama P.**: ACM/IARCS Travel Grant for attending EMNLP 2025.

- **Shreya Shukla and Nakul Sharma**: Won IIT Jodhpur Director's Prize for best BTP among graduating batch of 2024.

- **Yogesh Kumar**: Selected for presenting papers in Vision India 2023, 2024 and 2025. (This special session at ICVGIP features top-tier publications in computer vision authored by researchers affiliated with Indian institutions).

- **Yogesh Kumar, Shreya Shukla, and Abhirama P.**: Invited to attend Google Research week

- **Vaibhav Mishra and Mayank Maheshwari**: Won IIT Jodhpur Director's Prize for best BTP among graduating batch of 2021.

- **Abhirama P.**: Selected for Prime Minister's Research Fellowship 2021

- **Yogesh Kumar**: Recognised as one of the outstanding reviewers at BMVC 2024 and BMVC 2025.

- **Abhirama P.**: Microsoft Research Travel Grant to attend IJCAI 2023 (Macao).

- **Shreya Shukla**: Won ACM-Woman Travel Grant to attend ICDAR 2023 (San Jose).

Grants

- **Principle Investigator:** Digitising Manuscripts at the Indira Gandhi National Centre for the Arts and Facilitating Online Access to Digitised Documents.
  Funding Agency: TIH-iHub Drishti
  Duration: 2024-2025
  Grant Amount: INR 40,00,000

- **Principal Investigator:** OCR and Application in Indian Languages.
  Funding Agency: MeITy, Govt of India (Under NLTM Bhashini)
  Duration: 2022-2026
  Grant Amount: INR 1,83,90,000

- **Principle Investigator:** Self-Supervised Learning for Open-set Very-Large-Scale Video Retrieval.
  Funding Agency: Microsoft R&D (Under MAPG 2023)
  Duration: 2023-2025
  Grant Amount: INR 15,00,000

- **Principle Investigator:** Table Detection and Layout Analysis on Clinical Documents.
  Funding Agency: HealthcareNLP
  Duration: 2023-2024
  Grant Amount: INR 13,19,914

- **Principal Investigator:** Analogy-Based Visual Relationship Interpretation from Cross-Task Videos and Standard Operating Procedures.
  Funding Agency: Accenture LLC (Gift Grant)
  Duration: 2022-2024
  Grant Amount: USD 20,000 (INR 16,32,791)

- **Principal Investigator:** Multimodal Query-guided Natural Scene Retrieval.
  Funding Agency: SERB, Govt of India (Under Start-up Research Grant)
  Duration: 2021-2023
  Grant Amount: INR 29,64,110

- **Principal Investigator:** Seed Grant.
  Funding Agency: IIT Jodhpur
  Duration: 2022-2023
  Grant Amount: INR 16,00,000

- **Principle Investigator:** Inference and Reasoning over Web-Scale Multimodal Knowledge Graph.
  Funding Agency: Microsoft R&D (Under MAPG 2021)
  Duration: 2021-2022
  Grant Amount: INR 14,16,000

- **Principal Investigator:** Knowledge Discovery from Images Containing Text and its Application to Audio-Visual Dialogue.
  Funding Agency: Accenture LLC
  Duration: 2020-2021
  Grant Amount: USD 20,000 (INR 14,64,633)

Publications

Top-Tier Conferences (CVPR, ICCV, ECCV, AAAI, IJCAI, EMNLP, etc.)

1. K Lokesh, Abhirama Subramanyam Penamakuri, Uday Agarwal, Apoorva Challa, Shreya K Gowda, Somesh Gupta, **Anand Mishra**, *PatientVLM Meets DocVLM: Pre-Consultation Dialogue Between Vision-Language Models for Efficient Diagnosis*, Association for the Advancement of Artificial Intelligence (**AAAI**) 2026.

2. Yogesh Kumar, **Anand Mishra** *Temporal Object-Aware Vision Transformer for Few-Shot Video Object Detection*, Association for the Advancement of Artificial Intelligence (**AAAI**) 2026.

3. Abhirama Subramanyam Penamakuri*, Navlika Singh*, Piyush Arora*, **Anand Mishra**, *When Big Models Train Small Ones: Label-Free Model Parity Alignment for Efficient Visual Question Answering using Small VLM*s, Empirical Methods in Natural Language Processing (**EMNLP**) 2025. (*: Equal contribution).

4. Yogesh Kumar*, Uday Agarwal*, Manish Gupta, **Anand Mishra**, Aligning Moments in Time using Video Queries, International Conference on Computer Vision (**ICCV**) 2025. (*: Equal contribution).

5. Shreya Shukla*, Nakul Sharma*, Manish Gupta, **Anand Mishra**, *PatentLMM: Large Multimodal Model for Generating Descriptions for Patent Figures*, Association for the Advancement of Artificial Intelligence (**AAAI**) 2025 (*: Equal contribution).

6. Abhirama Subramanyam Penamakuri, **Anand Mishra**, *Visual Text Matters: Improving Text-KVQA with Visual Text Entity Knowledge-aware Large Multimodal Assistant*, Empirical Methods in Natural Language Processing (**EMNLP**) 2024.

7. Yogesh Kumar, Saswat Mallick, **Anand Mishra**, Sowmya Rasipuram, Anutosh Maitra, Roshni Ramnani, *QDETRv: Query-Guided DETR for One-Shot Object Localization in Videos*, Association for the Advancement of Artificial Intelligence (**AAAI**) 2024

8. Prajwal Gatti, Kshitij Parikh, Dhriti Paul, Manish Gupta, **Anand Mishra**, Composite Sketch+Text Queries for Retrieving Objects with Elusive Names and Complex Interactions, Association for the Advancement of Artificial Intelligence (**AAAI**) 2024

9. Abhirama Subramanyam Penamakuri, Manish Gupta, Mithun Das Gupta, **Anand Mishra**, *Answer Mining from a Pool of Images: Towards Retrieval-Based Visual Question Answering*, International Joint Conference on Artificial Intelligence (**IJCAI**) 2023.

10. Yogesh Kumar, **Anand Mishra**, *Few-Shot Referring Relationships in Videos*, IEEE Conference on Computer Vision and Pattern Recognition (**CVPR**) 2023.

11. Prajwal Gatti, **Anand Mishra**, Manish Gupta, Mithun Das Gupta, *VISTOT: Vision-Augmented Table-to-Text Generation*, Empirical Methods in Natural Language Processing (**EMNLP**) 2022.

12. Revant Teotia*, Vaibhav Mishra*, Mayank Maheshwari*, **Anand Mishra**, *Few-shot Visual Relationship Co-localization*, IEEE International Conference on Computer Vision (**ICCV**) 2021. (*: equal contribution).

13. Aditay Tripathi, Rajath Dani, **Anand Mishra**, Anirban Chakraborty, *Sketch-guided Object Localization in Natural Images*, European Conference on Computer Vision (**ECCV**) 2020 (spotlight).

14. Ajeet Kumar Singh, **Anand Mishra**, Shashank Shekhar, Anirban Chakraborty, *From String to Things: Knowledge-enabled VQA Model that can read and reason*, IEEE International Conference on Computer Vision (**ICCV**) 2019 (oral).

15. Sanket Shah*, **Anand Mishra***, Naganand Y., Partha Pratim Talukdar, *KVQA: Knowledge-aware Visual Question Answering*, Association for the Advancement of Artificial Intelligence (**AAAI**) 2019. (*: equal contribution).

16. **Anand Mishra**, Karteek Alahari, C. V. Jawahar, *Image Retrieval using Textual cues*, IEEE International Conference on Computer Vision (**ICCV**) 2013.

17. **Anand Mishra**, Karteek Alahari, C. V. Jawahar, *Top-down and Bottom-up cues for Scene Text Recognition*, IEEE Conference on Computer Vision and Pattern Recognition (**CVPR**) 2012.

Other Notable Conferences and High-Impact Journals (ICDAR, WACV, BMVC, CVIU, etc.)

18. **(Journal)** Neelu Verma, Anik De, **Anand Mishra**, *AI-Generated Lecture Slides for Improving Slide Element Detection and Retrieval*, Suyash Maniyar, Vishvesh Trivedi, Ajoy Mondal, **Anand Mishra**, C.V. Jawahar , International Conference on Document Analysis and Recognition (**ICDAR**) 2023.

19. **(Journal)** Neelu Verma, Anik De, **Anand Mishra**, *Bridging Language to Visuals: Towards Natural Language Query-to-Chart Image Retrieval*, International Journal of Multimedia Retrieval, Volume 13(3), Article Number 32, 2024

20. **(Journal)** Aditay Tripathi, Rajath R. Dani, **Anand Mishra**, Anirban Chakraborty, *Multimodal Query-guided Object Localization*, Multimedia Tools and Applications, Volume 83(5), pages 14857–14881, 2024

21. Shreyas Vaidya*, Arvind Kumar Sharma*, Prajwal Gatti, **Anand Mishra**, Show me the world in my language: Establishing the first baseline for scene-text to scene-text translation, International Conference on Pattern Recognition (**ICPR**) 2024 (*: Equal contribution).

22. Shreya Shukla, Prajwal Gatti, Yogesh Kumar, Vikash Yadav, **Anand Mishra**, *Towards Making Flowchart Images Machine Interpretable*, International Conference on Document Analysis and Recognition (**ICDAR**) 2023.

23. Aditay Tripathi, **Anand Mishra**, Anirban Chakraborty, *Query-guided Attention in Vision Transformers for Localizing Objects Using a Single Sketch*, Winter Conference on Applications of Computer Vision (**WACV**) 2024.

24. K.V. Jobin, **Anand Mishra**, C. V. Jawahar, *Semantic Labels-Aware Transformer Model for Searching over a Large Collection of Lecture-Slides*, Winter Conference on Applications of Computer Vision (**WACV**) 2024 (Oral) (Best paper finalist).

25. Aditay Tripathi, **Anand Mishra**, Anirban Chakraborty, *Grounding Scene Graphs on Natural Images via Visio-Lingual Message Passing*, Winter Conference on Applications of Computer Vision (**WACV**) 2023.

26. **Anand Mishra**, Ajeet Kumar Singh, Shashank Shekhar*, Anirban Chakraborty, *OCR-VQA: Visual Question Answering by Reading Text in Images*, International Conference on Document Analysis and Recognition (**ICDAR**) 2019.

27. **(Journal) Anand Mishra**, *DHFML: Deep Heterogeneous Feature Metric Learning for Matching Photo-Cartoon Pairs*, International Journal of Multimedia Retrieval, pages 1–8, 2018,

28. **(Journal) Anand Mishra**, Karteek Alahari, C. V. Jawahar, *Unsupervised refinement of color and stroke features for text binarization*, International Journal on Document Analysis and Recognition, Volume 20(2), pages 105–121, 2017

29. **(Journal) Anand Mishra**, Karteek Alahari, C. V. Jawahar, *Enhancing Energy Minimization Framework for Scene Text Recognition with Top-Down Cues*, Computer Vision and Image Understanding, volume 145, pages 30–42, 2016

30. Vibhor Goel, **Anand Mishra**, Karteek Alahari, C. V. Jawahar, *Whole is Greater than Sum of Parts: Recognizing Scene Text Words*, International Conference on Document Analysis and Recognition (**ICDAR**) 2013.

31. Vijay Kumar, Amit Bansal, Gautom Hari Tulsiyan, **Anand Mishra**, Anoop Namboodari, C. V. Jawahar, *Sparse Document Image Coding for Restoration*, International Conference on Document Analysis and Recognition (**ICDAR**) 2013.

32. **Anand Mishra**, Karteek Alahari, C. V. Jawahar, *Scene Text Recognition using Higher Order Language Priors*, British Machine Vision Conference (**BMVC**) 2012 (Oral).

33. **Anand Mishra**, Karteek Alahari, C. V. Jawahar, *An MRF Model for Binarization of Natural Scene Texts*, International Conference on Document Analysis and Recognition (**ICDAR**) 2011 (Oral).

Regional Conferences, Other Journals, and Workshops

34. Nakul Sharma, Aditay Tripathi, Anirban Chakraborty, **Anand Mishra**, *Sketch-guided Image Inpainting with Partial Discrete Diffusion Process*, **CVPR Workshop** 2024.

35. U. Agarwal, Y. Kumar, A. Shahid, Prajwal Gatti, Manish Gupta, **Anand Mishra**, *ChapVidMR: Chapter-Based Video Moment Retrieval using Natural Language Queries*, Indian Conference on Computer Vision, Graphics and Image Processing (**ICVGIP**) 2024.

36. Prajwal Gatti, Abhirama Subramanyam Penamakuri, Revant Teotia, **Anand Mishra**, Shubhashis Sengupta, Roshni Ramnani, *COFAR: Commonsense and Factual Reasoning in Image Search*, Asia-Pacific Chapter of the Association for Computational Linguistics and the International Joint Conference on Natural Language Processing (**AACL-IJCNLP**) 2022.

37. Nakul Sharma, Abhirama Subramanyam Penamakuri, **Anand Mishra**, *Contrastive Multi-View Textual-Visual Encoding: Towards One Hundred Thousand-Scale One-Shot Logo Identification*, Indian Conference on Computer Vision, Graphics and Image Processing (**ICVGIP**) 2022.

38. **Anand Mishra** and Ajeet K. Singh, *Deep Embedding using Bayesian Risk Minimization with Application to Sketch Recognition*, Asian Conference on Computer Vision (**ACCV**) 2018.

39. Udit Roy, **Anand Mishra**, Karteek Alahari, C. V. Jawahar, *Scene Text Recognition and Retrieval for Large Lexicons*, Asian Conference on Computer Vision (**ACCV**) 2014.

40. Ashutosh Mishra, Shyam N. Rai, **Anand Mishra**, C. V. Jawahar, *IIIT-CFW: A benchmark database for Cartoon Faces in the Wild*, **ECCV Workshop** 2016 (oral).

41. Ajeet K. Singh, **Anand Mishra**, Pranav Dabaral, C. V. Jawahar, *A Simple and Effective Solution for Script Identification in the Wild*, Workshop on Document Analysis System (**Document Analysis Systems Workshop**) 2016.

42. Swetha Sirnam, **Anand Mishra**, G. M. Hegde, C. V. Jawahar, *Efficient Object Annotation for Surveillance and Automotive Applications*, **WACV Workshop 2016**.

43. **Anand Mishra**, Naveen T.S., Viresh Ranjan, C. V. Jawahar, *Automatic Localization and Correction of Line Segmentation Errors*, Workshop on Document Analysis Recognition (**Document Analysis and Recognition Workshop**) 2012. (Oral).

44. Deepan Gupta*, Vaidehi Chhajer*, **Anand Mishra**, C. V. Jawahar, *A Non-local MRF model for Heritage Architectural Image Completion*, Indian Conference on Computer Vision, Graphics and Image Processing (**ICVGIP 2012**) (*: equal contribution).

45. Dheeraj Mundhra, **Anand Mishra**, C. V. Jawahar, *Automatic Localization of Page Segmentation Errors*, **J-MOCR-AND Workshop** 2011 (Oral).

Technology Transfer and Research Impact

> **Note**
>
> My research outputs, including datasets and open-source toolkits, have been widely adopted by academia and industry, significantly influencing the fields of OCR, Visual Question Answering, and Multilingual Document Understanding.

- **IndicPhotoOCR Toolkit (2025):** Open-source OCR system for natural scene images in 11 Indian languages and English, released under the NLTM Bhashini initiative. Designed for practical use by developers and startups.

- **OCR-VQA Dataset (2019):** Pioneering benchmark at the intersection of document understanding and visual question answering. Facilitated the development of text-centric multimodal models.

- **IIIT-5K Dataset (2012):** Public benchmark for scene text recognition, widely adopted by the computer vision community. Used in over 500 research publications and commercial OCR system evaluations.

Selected Invited Talks

- IIIT Hyderabad Summer School on AI (July 2025)

- ACM-India ROCS 2024, LNMIIT Jaipur (August 2024)

- Distinguished Researcher Speaker Series (DRSS), Accenture Labs (virtual) (October 2023)

- CS Katha Barta, NISER, Bhubaneswar (virtual) (September 2023)

- ICDAR 2023 Tutorial on Document Intelligence, San Jose, USA (August 2023)

- ACM-India ARCS 2023, Bhopal (Feb. 2023)

- Search Technology Centre India (STCI), Microsoft (virtual) (March 2022)

- WADLA, IIIT Sri City (virtual) (Feb. 2022)

- ICMI Pre-Conference Workshop 2022, IIIT Bangalore, (virtual) (Feb. 2022)

- Vision India, ICVGIP 2020, IIT Jodhpur (virtual) (December 2020)

- SPCOM 2020, IISc Bangalore (virtual) (July 2020)

- Department of Computer Science and Engineering, IIT Guwahati (June 2019)

- IIIT Bangalore (March 2019)

- BLIPAR, Bengaluru (May 2017)

- Visual Learning and Intelligence lab, Department of CSE, IIT-Hyderabad, India (September 2015)

- ACM-IRISS 2015, Goa, India (February 2015)

- XRCI Open 2015, Bengaluru, India (January 2015)

- Amazon-ML group, Bengaluru, India (December 2014)

- Mysore Workshop on Machine Learning - 2012

Students

PhD:

1. Abhirama P. (2019 - 2025) (Thesis Submitted: September 2025)

2. Yogesh Kumar (MTech-PhD) (2020-2025) (Thesis Submitted: December 2025)

3. Neelu Verma (MTech-PhD) (2019-Present)

4. Gyan Prabhat (2021-Present)

5. Meenal Joshi (2024-Present)

6. Anik De (2025-Present)

MTech (Only full-time):

1. Avi Bhandari (2025-Present)

2. Prateek (2025-Present)

3. Vishal Dangiwala (2025-Present)

4. Arnav Sharma (2025-Present)
   - Jointly with Dr. Renu M. Rameshan (Vehant)

5. Mohit Sharma (2024-2025)

6. Ritu Singh (2024-2025)

7. Apoorv Shekhar (2023-2024)

8. Dhriti P. Paul (2022-2023)

9. Deepti Gupta (2022-2023)

10. Gaurav Pilankar (2021-2022)

11. Rahul Kumar Chaudhary (2021-2022)
    - Jointly with Dr. G. Bhatnagar

12. Stuti Pathak (2021-2022)

13. Rati Kumari (2021-2022)

14. Ambikesh Kumar Singh (2021-2022)

15. Pratik Somwanshi (2020-2021)
    - Jointly with Dr. G. Bhatnagar

16. Megha Kumari (2020-2021)

17. Kena Hemmani (2020-2021)
    - Jointly with Dr. Suril Shah

Undergraduate:

1. Aditya Rathor (2024-Present)

2. Arvind Kumar Sharma (2024-2025)

3. Shreyas Vaidya (2024-2025)

4. Shreya Shukla (2021 - 2024)

5. Nakul Sharma (2021 - 2024)

6. Abu Shahid (2021 - 2024)

7. Ayush Anand (2023-2024)

8. Suyash Maniyar (2022-2023)

9. Vaibhav Mishra (2020-2022)

10. Mayank Maheswari (2020-2022)

Research Assistant/Long-tenure Intern:
IIT Jodhpur:

1. Lokesh K. (2024-Present)

2. Uday Agarwal (2024-Present)

3. Anik De (2023-Present)

4. Prajwal Gatti (2021-2023)

5. Revant Teotia (2020-2021)

At IISc Bangalore:

1. Rajath D. Dani (2020-2022, co-advisor: Dr. Anirban)

2. Shashank Shekhar (2018-2019, co-advisor: Dr. Anirban)

3. Anjali Shenoy (2018-2019, co-advisor: Ayush Bansal)

At IIIT Sri City:

1. Ashutosh Sharma (2015-2016, co-advisor: Prof. Jawahar)

2. Shyam N Rai (2015-2016, co-advisor: Prof. Jawahar)

At IIIT Hyderabad:

1. Vibhor Goel (2013-2014, co-advisor: Prof. Jawahar)

2. Pranab Dabral (2013-2014, co-advisor: Prof. Jawahar)

3. Dheeraj Mundhara (2011-2011, co-advisor: Prof. Jawahar)

Teaching Experience: Recently Taught Courses

- CSL7640: Natural Language Understanding (Spring'26)

- CSL2050: Pattern Recognition and Machine Learning (Spring'24/25)

- CSL7670: Fundamentals of Machine Learning (Monsoon'23)

- CSL7620: Machine Learning (Fractal-3) (Spring'20/21/22/23)

- CSL7360: Computer Vision (Spring'23)

- CSL2040: Maths for Computing (AY 20-21–Tri-3/Monsoon'21/22)

- CSL7410: Graph Theory and Application (AY 20-21–Tri-1, Spring'22)

- CS222: Theory of Computation (Spring'20)

- CS212: Object-oriented Design and Analysis (Monsoon'19)

- UE101: Algorithms and Programming (Monsoon'18)
  - Co-taught at the Indian Institute of Science with Dr. Sathish Govindrajan and Dr. Viraj Kumar.

Selected Professional Service

International Community

- **Area Chair:** CVPR 2026, ECCV 2026.

- **Reviewer:** ICLR 2023, ECCV 2020/2022/2024, CVPR 2020, 2022–2025, AAAI 2020–2022, ICCV 2019/2021/2023, IJCAI 2019/2020, ICDAR 2019, IEEE TPAMI, IJCV, IEEE TKDD, CVIU, IJDAR, Pattern Recognition.

- **Workshop co-organiser:** ScalDoc (ICDAR 2023), KBMM (AKBC 2019/2020), WDAR (ICVGIP 2020/2023).

- **Workshop Co-Chair:** ICFHR 2022.

- **PhD Thesis Examiner:** Jury President for Andres Mafla (UAB, Spain).

National Community

- **Program co-chair:** ICVGIP 2025.

- **Steering committee member:** ICVGIP 2024.

- **Co-convenor with Dr. R. Nagar:** NCVPRIPG 2023 **(hosted at IIT Jodhpur with 150+ participants)**.

- **Challenge co-organiser:** Summer Challenge on Writer Verification (NCVPRIPG 2023), AutoEval (NCVPRIPG 2024).

At IIT Jodhpur

- **Co-program director:** Online BSc/BS in Applied AI & DS (Jan 2025 batch, 2025–Present).

- **IITJ Career Councelling Committee Member** (2021–present) (earlier known as Career Development Cell).

- **IITJ Students Well-being Committee Member** (2025–present).

- **Co-organizer with Dr. P. Mazumdar and Dr. P. Jain:** Winter School on GenAI 2024 **(100+ participants)**.

- **Program coordinator:** Executive MTech in AI (2019 batch, 2020-2025).

- **DRC convenor:** Department of CSE (2022–2024).

- **DRC member:** Department of CSE (2019–2024).

References

Available on request.

Updated on: *December 31, 2026*