

NIDA MOHAMMADI

CONTACT

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EDUCATION

P.E.S College of Engineering

Master of Technology in Computer Engineering
2016 – 2018

Maharaja Institute of Technology

Bachelor of Engineering in Information Science & Engg
2012 – 2016

SKILLS

- Strong organizational and time-management skills
- Exceptional communication and interpersonal skills
- Ability to work independently and as part of a team
- Detail-oriented and able to handle multiple tasks simultaneously
- Excellent Problem-solving and critical thinking skills.

SUBJECTS HANDLED

- Python
- AI- ML
- Web Technology

PROFILE

Aspiring PhD researcher seeking rigorous training in cognitive and behavioral research, aiming to explore how individual traits, emotions, and decision-making processes interact with intelligent systems, and how such insights can be applied to improve ethical practices, organizational performance, and societal well-being.

PROFESSIONAL EXPERIENCE

Assistant Professor

BMS College of Engineering | 2026 - present

- Currently motivated and actively seeking to begin my research in emerging areas of Artificial Intelligence and Cognitive Science.

Career Break

Maternity and upskilling | 2024 - 2026

- Took a planned maternity break while staying engaged in professional development.
- Continued enhancing knowledge in Computer Science through online courses, research reading, and academic networking.
- Currently motivated and actively seeking to begin research in emerging areas of computer science and interdisciplinary fields

Assistant Professor

Maharaja Institute of Technology | 2023 - 2024

- Collaborated with colleagues on curriculum development initiatives to ensure academic excellence.
- Planned lessons to effectively complete syllabus in time.
- Utilized modern teaching methodologies to make subjects enjoyable and improve interaction with students.
- Managed NBA Accreditation work.
- Completed Infosys Springboard Faculty training course.
- Subjects taught like Python, AI-ML, Web Technology.

CERTIFICATIONS

- Data Visualisation using Python
- Explore ML using Python
- Google Cloud Big Data and Machine Learning Fundamentals
- Python for DataScience