

PRIYANKA DAS

Email: pri.das.1996@gmail.com | Mobile: 8017097337 / 9674413369

Permanent Address: 1A/2 P. C. Banerjee Lane, Dakshineswar, Kolkata-700076, India

Present Address: Vill- Kalagachiya, P.O- Sarisha, P.S- Diamond Harbour, Pin-743368, South 24 Parganas, West Bengal, India

Objective

To contribute as an Assistant Professor by delivering quality teaching, engaging in research, and guiding students in Computer Science, while continuously improving academic and research excellence.

Career Summary:

TEACHING EXPERIENCE

- Currently working as Assistant Professor at Dream Institute of Technology since September 2025.

OTHER'S ACADEMIC EXPERIENCE:

- 7+ years of experience in academic operations, data handling, and analysis.
- Former Project Officer at IIT Madras (BS Degree Program).
- 4.5 years experience at NPTEL, IIT Kharagpur.
- Experience in managing internships, academic coordination, and online education systems and conducting workshop.

Educational Qualification

- M.Tech (AI & Data Science), IIIT Kalyani (2022–2025) – CGPA: 8.15
- B.Tech, Guru Nanak Institute of Technology (MAKAUT), 2017 – CGPA: 7.72
- Higher Secondary (WBCHSE), 2013 – 55%
- Madhyamik (WBBSE), 2011 – 71%

Research Interests

Data Science, Machine Learning, Deep Learning, Computer Vision, Image Processing

Key Skills

Programming: Python, C

Database: SQL

Tools: Jupyter, Spyder, Google Colab

Other: MS Office, G-Suite, Adobe Photoshop, Adobe Premiere

Projects & Responsibilities

- Managed academic portals, student data, and performance analysis.
- Handled online proctored examinations and technical support.
- Coordinated internship processes with IITs and IISc.
- Conducted student performance analytics for quality improvement.
- Managed communication with colleges and SPOCs.

Academic Projects

- M.Tech: Potato Disease Detection using Deep Learning.
- B.Tech: Online Shopping System.

Workshops & Conferences

NPTEL SPOC Workshop by IIT Kharagpur (2026)

Attend a workshop on Quantum computing in biology.

FDP Certificate:

- Faculty Development Programme on NAAC Webinar on CO-PO Mapping delivered by Prof (Dr) Sreela Dasgupta on December 6th, 2025.
- Faculty Development Programme on “Advance thread and security mechanisms for warless and IOT network”.
- The 5-Day Faculty Development Program on “Reimagining Smart Industries Through IoT and Cutting-Edge AI Technologies “

Personal Details

Name: Priyanka Das

DOB: 19-03-1996

Nationality: Indian

Languages: English, Bengali, Hindi