Pranjal Debnath

B.Tech CSE (Specialised in AI-ML)

A passionate and detail-oriented B.Tech Computer Science (AI & ML) student from Brainware University. Eager to apply my technical skills in Python, SQL, HTML, CSS, JavaScript, Excel, and Power BI to develop user-centric interfaces and extract meaningful insights from data. Looking for an opportunity to contribute to innovative projects, grow as a professional, and continuously learn in a dynamic and collaborative environment.

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EDUCATION

UNDER GRADUATION
BRAINWARE UNIVERSITY

08/2022 - Present   *Barasat,North 24 Paragana*

Courses
- B.Tech CSE (AI-ML)

HIGHER SECONDARY
PURBA BARASAT ADARSHA BIDYAPITH

04/2020 - 03/2022   *Barasat,North 24 Paragana*

Grade & Percentage
- A, 77.80%

SECONDARY
RAMAKRISHNA VIVEKANANDA MISSION VIDYABHABAN

01/2015 - 03/2020   *Barrackpore,North 24 Paragana*

Grade & Percentage
- A+, 85.57%

WORK EXPERIENCE

Coordinator of CSE AI NEWSLETTER TEAM
Barinware University

11/2023 - Present

Tasks
- Coordinate students-Event report-Achievement report

SKILLS

`C` `Python` `HTML` `CSS` `JavaScript`
`Excel` `Power BI` `MySQL`

PERSONAL PROJECTS

To-Do List Web App
- **Technologies Used:** HTML, CSS, JavaScript.
- Built a basic **To-Do List web application** that allows users to add, delete, and mark tasks as completed.

Sales Data Analysis Dashboard
- **Tools Used:** Python, Pandas, Excel, Power BI, Matplotlib, Seaborn.
- Analyzed a retail company's sales dataset to uncover trends, customer behavior, and product performance across different regions and time periods.

CERTIFICATES

Agnirva AI Internship
Gained practical experience in real-world applications of Artificial Intelligence.

7-Day Cloud Computing Course
Gained foundational knowledge and hands-on experience with cloud technologies

LANGUAGES

Bengali
Native or Bilingual Proficiency

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

INTERESTS

`Artificial Intelligence` `Machine Learning`
`Web Development` `Cloud Computing` `DBMS`
`Python Development` `Data Analysis`