EKANSH DUBEY

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EDUCATION

FACULTY OF TECHNOLOGY, UoD

Delhi, India

Bachelor of Technology

Expected May 2027

Major in Electrical;

Minors in Artificial Intelligence and Machine Learning

Cumulative GPA: 7.32

Relevant Coursework: Analog Circuit Designing; Electrical Machinery; Network Theorem ; Data Analysis; Algorithms;

Artificial Intelligence; Statistics

ORIENTAL PUBLIC SCHOOL (CBSE)

Ambikapur, India

2021-2022

Senior Secondary: 88.2% Higher Secondary: 94.8%

2019-2020

WORK EXPERIENCE

JIO TELECOM

Ambikapur, CG

Project Intern (Internship)

Jun 2024 - Jul 2024

- Gained valuable experience about Business-to-Business dealings and negotiation.
- Assisted in project management, monitored progress and ensured compliance with safety and quality standards.

SD CONSTRUCTION

Hybrid , CG

Project Data Coordinator (Part-time)

Nov 2022-Apr 2024

- Data Management: Gatherd and organized project data on labor, materials, and costs.
- Reporting: Tracked progress by gathering information for project teams.
- Collaboration: Communicated with site managers to support efficient project delivery.

UNIVERSITY PROJECTS

HR/IT AI BASED CHATBOT

Oct 2024

- Contributed in a 6 people team, in developing an HR/IT AI based chatbot using python.
- Helped organizations in improving work efficiency, and saving them crores of money annually.

ACTIVITIES

IEEE STUDENT BRANCH

Delhi, India

Student Branch Treasurer

Sep 2024 – Present

- Founding member and first Treasurer of the first technical club IEEE Faculty of Technology Student chapter
- Organized, advertised, made corporate relations and made financial accounts for various events conducted by the club

ADDITIONAL

Technical Skills: C (Intermediate), Python and libraries Matplotlib, Numpy, Microsoft Excel, Power BI

Languages: Fluent in English and Hindi

Certifications & Training: Enrolled in Stanford University's Machine Learning Specialization on Coursera, Enrolled in Yale University's Financial Market Specialization.