

Aashutosh Tiwari

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OBJECTIVE

To secure a position in an organization where I can efficiently contribute and polish my skills and abilities for the growth of the organization and build my professional career.

Skills and Abilities

- **Languages:** C++, Python and JavaScript
- **Data Science & Frameworks:** Machine Learning & Django and Flask
- **Database Management:** MySQL
- **Tools:** VS Code, Anaconda Navigator

Education

B Tech: CSE with AI&DS (6.79 CGPA 4 th SEM)	Sagar Groups of Institutions- Sistec (RGPV University), Bhopal
Higher Secondary (12th): 66.6%	Holy Faith higher Secondary School (CBSE Board), Harda
High School (10th): 73.8%	Academic Heights Public School (CBSE Board), Timarni

Projects

- Project 1: File Handling (Python)**
"Aim to develop robust file handling operations, ensuring efficient data storage, retrieval, manipulation and management enhancing user experience and system reliability."
- Project 2: Student Mental Health Prediction (ML,Python,Django,Llama and HTML,CSS and JavaScript)**
"This project aims to address the growing concern of mental health among students by providing a machine learning-based web application that predicts the mental health."
- Project 3: Laptop Price Prediction (ML,Python,Django and HTML,CSS and JavaScript)**
"This project focuses on developing a machine learning-based web application that predicts laptop prices based on various technical specifications."
- Project 4: Nifty50 Stock Price Prediction (ML,Python,Django and HTML,CSS and JavaScript)**
"This project involves building a machine learning-based web application that predicts stock prices for the Nifty50 index."
- Project 5: Google Text-to-Speech (Python, gTTS(API) and Flask)**
"Developed a Flask-based Google Text-to-Speech (gTTS) application, enabling real-time text-to-audio conversion via a web interface, enhancing accessibility and user interaction."

Achievements

- 1) President of Kaggle Koders Committee in College (2024-25).
- 2) Member of Kaggle Koders Committee in College (2023-24).

Certifications

- 1) NTPEL Certification in "The Joy of Computation Using Python".
- 2) Google Cloud Skill Certification.
- 3) Python Basic Certification on HackerRank.