

Aditya Choudhary

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SKILLS

❖ Programming Language

- Basic Python
- Advance Python
- Java

❖ Tools

- VS Code
- Jupyter Notebook
- Git
- pycharm

EXPERIENCE

❖ Virtual Internship – Generative AI

Skillible, Noida | July – August 2024 (6 weeks)

Completed a virtual internship focused on Generative AI with a performance score of **97.38%**.

Gained hands-on experience in building AI models for content generation and automation using tools like Python and transformers.

❖ AI/ML Intern

99Ideas SaaS Private Limited | March 15, 2025 – Present

Working on AI/ML projects involving model development, data preprocessing, and deployment.

*Currently focused on building Q&A systems using **Transformer-based models** and **Generative AI** for intelligent text generation and answer extraction.*

EDUCATION

- ❖ Computer Science Engineering with (AI/ML) | Supreme Knowledge Foundation Group of Institution | (2022-2026)
- ❖ XII (WBCHSE) | Seoraphully Vivakanand high School | 70.02%(Science)

ACADEMIC PROJECTS

❖ Collage Data Management System with student Performance Prediction ML model (Python)

Built a Python GUI application with Tkinter and SQLite3 for managing college data, including courses, students, and exam results. Integrated a Scikit-learn model to predict student performance. Key features: secure login/registration, intuitive UI, and robust course/result management.

❖ MCQ Assessment Portal

Developed a Streamlit web app for dynamic MCQ assessments using the Google Gemini API. Features include subject-wise question generation, user info submission, instant PDF report cards, and persistent data storage in JSON format.

LANGUAGE

❖ Hindi

❖ English

❖ Bangali

LINKEDIN PROFILE

❖ [Linkedin Profile](#)