

ADITYA AMAN

Full Stack Developer In Training

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WORK EXPERIENCE

AI & Full Stack Intern

De Silent Order

06/2025 - Present

- Created PDF tools and AI-driven web modules with Django and FastAPI.
- Integrated LangChain and LLMs into various projects, enhancing capabilities like AI Travel Planner.
- Led backend API integration efforts to optimize application performance.
- Partnered on frontend design using HTML, CSS, and JavaScript to elevate interface quality.

Frontend & Backend Developer Intern

Vrixaalabs Private Limited

05/2025 - 07/2025

- Developed responsive user interfaces using JavaScript, HTML, and CSS.
- Created and integrated Django REST APIs for backend functionality.
- Ensured seamless frontend-backend interaction and optimized overall app performance.

PROJECTS

AI Travel Planner, Gurgaon

06/2025 - 07/2025

- Developed a smart travel assistant that generates itineraries using Gemini for contextual AI responses and Wikipedia for detailed summaries.
- Built an interactive frontend using Streamlit, styled with HTML, CSS, JavaScript, and integrated SerpAPI for real-time location data.
- GitHub Repository: github.com/adityajha240220/AI-Travel-Planner
- Tech Stack: Python, Streamlit, Gemini API, SerpAPI, Wikipedia API, HTML, CSS, JavaScript

Full Stack Event Manager (In Progress)

07/2025 - Present

- Developing a web platform using Next.js and Django for creating and managing events in real time.
- Implementing features like user authentication, live updates, and real-time notifications.
- Tech Stack: Next.js, Django, Python, JavaScript, HTML, CSS.

TECHNICAL SKILLS

HTML

CSS

JS

Next.js

Python

Django

SQL

SQLite

VS Code

PyCharm

Postman

Git

Google Colab

LANGUAGES

English, Hindi, Maithili ● ● ● ●

LINKS

LinkedIn

Github

CERTIFICATES

- Participated in IDE Bootcamp – Edition II at SVNIT Surat (Sep 2024) and Tezpur University (Feb 2025).
- 1st Prize in Anveshan 2025 at IIT Delhi (Apr 2025), awarded by the Dr. APJ Abdul Kalam Foundation for best tech model.
- Received Certificate of Appreciation from KIIT College of Engineering (Jun 2025) for outstanding project presentation.

QUALIFICATIONS

B.Tech in Computer Science Engineering,
K-IIT College of Engineering | Gurugram

08/2022 - Present

Diploma in Mechanical Engineering,
Board of Technical Education | Ghaziabad

08/2017 - 06/2021