Amaan Ansari

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EDUCATION

ABES Engineering College	Uttar Pradesh, Ghaziabad
Bachelor of Technology in CSE (Data Science)	*November 2022 - Present*
Ashok Memorial Public School	Faridabad, Haryana
Higher Secondary Education with CBSE	*April 2021 - July 2022*
Ashok Memorial Public School	Faridabad, Haryana
Secondary Education with CBSE	*April 2019 - July - 2020*

EXPERIENCE

Junior Python Developer	August - September 2025
BroskiesHub ☑	*BroskiesHub*

- Considering an emphasis on the fundamentals of the Python programming language.
- Carrying out the many tasks that the organisation has delegated.
- Become acquainted with the various frameworks and components of the Python library.
- Creating projects using Python and frameworks, as well as utilizing artificial intelligence.

PROJECTS

Student Result Management System	*Html, Css, Python, Django* ☑	August 2025

* Enable admins to manage postings with full control to create, update, and delete details for classes, subjects, results, and notices.
* Admins can manage listings and track student progress from a central dashboard that displays key metrics like registered students, declared results, and total classes.
* Admin will create an intuitive, easy-to-navigate admin interface with a clean layout, clear labels, and a straightforward workflow so Admin can manage content efficiently without a tutorial.

Real Time Code Editor	*Reactjs, NodeJs, Socket.io* ☑	November 2024

* Designed a cooperative real-time code editor allowing several people to contribute to the same codebase.
* Efficient state management, multi-user support, and live code changes.
* Registering their name and a unique Room ID, users may join the real-time and work.

AI ChatBot	*Html, Css, JavaScript, Generative AI* ☑	July 2025

* AI-powered DSA chatbot for interactive learning and mastering algorithms.
* A smart assistant that provides interactive explanations and code for data structures and algorithms.
* Real-time DSA solutions with dynamic code and step-by-step guidance.

TECHNICAL SKILLS AND CERTIFICATES

Languages: Python, C, MySQL, JavaScript, HTML/CSS

Frameworks: React, Node.js, Django, Django REST Framework (DRF), Bootstrap, Tailwind.

Developer Tools: Git/GitHub, VS Code, PyCharm, Jupiter NoteBook, CursorAI, Github Copilot

Libraries: pandas, NumPy, Matplotlib, Seaborn

Full Stack Dev - Udemy: This extensive course covers Python programming, the fundamentals of the Django framework, and front-end technologies like HTML, CSS, JavaScript, and Bootstrap. ☑

Cisco Netacad: Programming Essentials in Python, covering fundamental to intermediate Python concepts. ☑

Infosys: Programming in C course on Infosys Springboard, covering C fundamentals to intermediate. ☑

Udemy: This comprehensive course covers all fundamentals of Node.js and React.js including REST APIs, Express.js, database integration, authentication, and real-time applications. ☑

Simplified Learning: Learned the fundamentals of Generative AI, prompt design, and cloud deployment. Learned Generative AI using Vertex AI, PaLM API, and deployed projects on cloud. ☑