

Ankit Pandev

Bachelor of Technology in Computer Science GLA University, Mathura, Uttar Pradesh-281406

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SKILLS SUMMARY

- Language C(Intermediate), Python(Intermediate), Java(Intermediate), SQL(Intermediate)
- Development HTML (Intermediate), CSS (Intermediate) JS (Intermediate), React (Intermediate)
- Tools and Framework MySQL, GitHub, Visual Studio Code, BootStrap, Canva
- Additionals Data Structure and Algorithm, Database Management Systems
- Soft Skills Leadership, Public Speaking, Time Management

EDUCATION

Degree	Institute	Board / University	CGPA/Percentage	Year
B.Tech CS	GLA University, Mathura	Uttar Pradesh	8.69	2023-2027
12th	OSVN Inter College	UP	83.2%	2022
10th	OSVN Inter College	UP	86.16%	2020

EXPERIENCE

• Internal Hackathon 21 February, 2024

GLA University

- 2nd runner up

• Smart India Hackathon

21 August 2024

15 December, 2023

GLA University

• Project on PLC Arduino

GLA University

- A PLC-Arduino based Car Project integrates the flexibility of Arduino for sensor-based controls with the reliability of PLC systems to automate vehicle operations, such as obstacle detection, self-parking, or motion control.

Projects

Snake Game December 2023

food pellets and growing in length. The game ends if the snake collides with its own body or the grid boundaries.

Musical Miles February 2024

Using-HTML.CSS

• Musical Miles is a web application inspired by Spotify, designed to replicate its core features while offering a unique experience. This clone allows users to browse and play music, create and manage playlists, and enjoy personalized recommendations.

Portfolio December 2024

Using-HTML, CSS and JS

• Creating a portfolio using HTML, CSS, and JavaScript is essential for showcasing your skills and projects online. HTML provides the structure and content of your portfolio, defining sections like about, projects, and contact. CSS adds visual appeal by styling the layout, colors, and responsiveness, ensuring your portfolio looks great on various devices.

Zerodha Nexus January 2025

 $\begin{array}{l} \textit{Using-HTML}, \textit{CSS}, \textit{JavaScript}, \textit{Bootstrap}, \textit{React}. \textit{Node.js}, \textit{Express.js} \ \textit{and} \ \textit{MongoDB} \\ \bullet \ \textit{Zerodha} \ \textit{Nexus} \ \textit{is} \ \textit{a} \ \textit{trading} \ \textit{platform} \ \textit{clone} \ \textit{inspired} \ \textit{by} \ \textit{Zerodha}, \ \textit{offering} \ \textit{a} \ \textit{comprehensive} \ \textit{suite} \ \textit{of} \ \textit{tools} \ \textit{for} \ \textit{traders}. \end{array}$ includes features like real-time market data streaming, advanced charts, and an intuitive user interface similar to Zerodha's Kite platform. Users can trade across various exchanges (NSE, BSE, MCX) in equities, futures options, commodities, and currencies. The platform also provides insights into positions, order management, and market watchlists, mirroring Zerodha's functionalities.

KEY COURSES TAKEN

- IT: Introduction to C, Fundamentals of Computers, Computer Organization & Architecture, Database Management System, Software Engineering, Java, Computer Network.
- Others: Basic Electronics Electrical Engineering, Engineering Drawing,

CERTIFICATIONS

- Web Development Certificate 2023 Johns Hopkins University
- Python and AI Bootcamp 2023 AWS community builders
- Devtown

CODING BACKGROUND

- LeetCode
- CodeForces
- HackerRank