

Professional summary

Motivated and adaptable web developer with a solid foundation in HTML, CSS, JavaScript, and Python, with a growing command of SQL and front-end interactivity. Passionate about building visually engaging, user-focused websites that incorporate responsive design and interactive features such as animations, scroll effects, and theme toggles. Known for clean, modular code and a self-driven learning attitude, with experience integrating creative UI elements into single-page applications. Currently seeking an opportunity to grow as a front-end or full-stack developer and contribute to impactful, modern web projects.

Skills

**Programming:** Python (OOP, Pandas, File & Error Handling), HTML, CSS.

**Backend:** API Integration (REST/JSON)

**Database:** SQL (PostgreSQL, MySQL)

**Tools:** Git, GitHub (Copilot), VS Code.

**Debugging:** AI-assisted tools, console debugging.




Soft Skills

- Typing speed of 40 WPM, ensuring fast and efficient code writing.
- Strong time management skills with the ability to focus on tasks and deliver clean, working code under deadlines.
- Fast learner who adapts quickly to new technologies, libraries, and workflows.
- High attention to detail, ensuring proper code structure, error handling, and UI/UX consistency.

Projects

Toggle Website	A responsive animated webpage with CSS-applied animations and colors All animations are powered by HTML, CSS, and vanilla JavaScript.
Miles to KM Converter	A simple GUI application built using Python’s Tkinter module. Convert distance from miles to kilometers instantly with a clean, user-friendly interface.
Quiz App	Interactive quiz game built using Python, OOP, Tkinter, and the Trivia API with score tracking, sound effects, and visual feedback.
Password Manager	GUI-based password manager built with Tkinter and Pandas to store, update, and retrieve credentials from CSV files, with clipboard integration.
Snake Game	Classic snake game using Turtle graphics and Python OOP, organized into modular files to demonstrate clean design and logic flow.

Education

	Bachelor of Computer Applications (BCA) Integral University Dashauli, Lucknow, U.P.	2022
	INTERMEDIATE (PCM+H) Career Convent College (ICSE) Vikas Nagar, Lucknow, U.P.	2019
	HIGH SCHOOL (PCM) Career Convent College (ISC) Vikas Nagar, Lucknow, U.P.	2017

Additional Information

Open to relocate - Yes  
Available for remote - Yes (Gurgaon, Noida and Delhi)  
Languages - Hindi, English