ADITYA SINGH

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OBJECTIVE

Passionate about learning DSA, C++, Python, and web development, and committed to building a solid foundation in software development. Eager to contribute to tech-focused communities and gain hands-on experience.

EDUCATION

B.Tech in Computer Science and Engineering, KIET Group of Institutions, Ghaziabad   2025 – Present
Relevant Coursework: Programming, DSA, C Language, Python, Computer Fundamentals

Senior Secondary (Class 12th), Maharshi Arvind Vidya Mandir, Kushinagar   2024
Stream: Science PCM
Percentage: 85.66

Secondary (Class 10th), Maharshi Arvind Vidya Mandir, Kushinagar   2022
Percentage/Grade: 90

SKILLS

Technical Skills	C, C++, Python, HTML, CSS, JavaScript (Basics), Git, VS Code
Soft Skills	Problem Solving, Teamwork, Time Management, Communication
Areas of Interest	Web Development, Data Structures and Algorithms, Programming, AI/ML (Beginner)

EXPERIENCE / PROJECTS

Personal Python Projects   2024 – Present
Self-Learning Initiatives   *Remote*

- Developed basic Python programs such as a calculator, number guessing game, and file manager to practice logic building.
- Built small terminal-based applications to understand conditionals, loops, and functions in Python.

Web Development Practice Projects   2025 – Present
HTML, CSS, JavaScript   *Remote*

- Creating a personal portfolio webpage using HTML and CSS.
- Learning simple landing pages and learned responsive design using Flexbox and Grid.
- Currently learning how to make interactive web pages using basic JavaScript.

PROJECTS

Personal Portfolio Website. Designed and developed a responsive personal portfolio using HTML, CSS, and basic JavaScript to showcase my skills, resume, and contact details. Hosted it using GitHub Pages.

Basic Calculator in Python. Created a terminal-based calculator that performs basic arithmetic operations. Practiced use of conditional statements, loops, and functions in Python.

Number Guessing Game. Developed an interactive Python game where the user guesses a randomly generated number. Implemented logic flow and input validation using loops and conditions.

LANGUAGES

Hindi	▬▬▬▬▬▬	100% (Native)
English	▬▬▬▬	75% (Fluent)