Aditya Verma

Lucknow, Uttar Pradesh

<u>LinkedIn:</u> http://linkedin.com/in/aditya-verma-034619296

<u>Mobile:</u> +91 6307162784

Email: vermaaditya448192@gmail.com

GitHub: https://github.com/Aditya-githubbb

OBJECTIVE

Motivated Computer Science graduate seeking an entry-level software development position where I can apply my coding skills, problem-solving ability, and passion for technology to contribute to innovative projects and grow professionally. Excited to assist in team projects and learn from industry professionals.

SKILLS

• Languages: Python, Java, C++, C, JavaScript, MATLAB

Frameworks: Html, CSS

Tools/Platforms: Microsoft Office, Excel, Powerpoint, Gemini ai, ChatGPT, GitHub

• Libraries: NumPy, Pandas

Soft Skills: Teamwork & Collaboration, Adaptability, Communication, Leadership, Work Ethic
 Others: Web Development, Data Structures, Process Improvement, Coding Connoisseurs

EDUCATION

Amity University, Lucknow

High School; GRADE: 94.80%

Uttar Pradesh, India

Bachelor of Technology - Computer Science and Engineering; CGPA: 8.6

August 2023-2027
Uttar Pradesh, India

City Montessori School, Lucknow

April 2020- March 2021

Intermediate; GRADE: 96.25%

April 2022- March 2023

PROJECTS

Amazon Clone (Tech: HTML, CSS):

- Created and developed a responsive front-end clone of Amazon's homepage using HTML and CSS.
- Implemented key UI components including navigation bar, product grid, and footer and focused on layout design, responsiveness, and clean CSS styling to replicate real-world e-commerce UI.
- Link: https://github.com/Aditya-githubbb/AMAZON-CLONE.git

Rock Paper Scissors Game (Tech: HTML,CSS, JavaScript):

- Built an interactive Rock Paper Scissors game with randomized computer choices.
- Designed a responsive interface with score tracking and visual feedback and Applied DOM manipulation and event handling to create real-time game interactions.
- Link: https://github.com/Aditya-githubbb/Rock-Paper-Scissors-.git

Currently working on creating Jarvis and Auto-Reply Chatbot, both using Python. CERTIFICATES

- National Science Day'24 Quiz Winner Amity University Lucknow
- Stress Management NPTEL

ACHIEVEMENTS & INVOLVEMENT

- Took part in a UI/UX.fig event organized at Amity University Lukcnow on 1st March, 2024
- Participated in the webinar on AI and ML in IoT at Amity University Lucknow on 26th March, 2025.