Sumit Chaudhary

B.Tech. CS Student

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LinkedIn | LeetCode | GitHub

EDUCATION

GLA UNIVERSITY   Mathura, Uttar Pradesh
B.Tech. in Computer Science   Sept 2022 – Aug 2026
Romex International School   Mathura, Uttar Pradesh
10th: 75.4%   12th: 65.33%   2020 - 2022

EXPERIENCE

Acmegrade| Web Design and Development| Link   Jun 2024 – Jul 2024
1. Successfully completed a one-month intensive web design and development internship, gaining hands-on experience in both front-end technologies, including HTML, CSS, JavaScript.
2. Led and executed an independent project from concept to completion, meeting all deadlines and delivering high-quality, responsive websites that optimized performance and user experience.
3. Gained proficiency in responsive design, cross-browser compatibility, and performance optimization, contributing to the overall success of the project.

Coding Blocks| Java   Jun 2024 – Jul 2024
1. Completed a one-month training and internship focused on Java development, acquiring practical experience in core Java concepts, object-oriented programming, and algorithm.
2. Independently managed and executed a project, from planning and development to submission, ensuring timely delivery before the deadline while maintaining high-quality code and efficient problem-solving practices.
3. Enhanced programming skills by tackling coding challenges and real-world use cases, improving debugging techniques and optimizing code performance.

SKILLS

Programming Languages	Java, Python, HTML, CSS, JavaScript.
Technical Skills	Object-Oriented Programming, Data Structures & Algorithms, Web Development
Frameworks & Tools	Git & GitHub, Matplotlib, Matlab, Oracle
Soft Skills	Problem Solving, Team Collaboration, Effective Communication, Time Management

PROJECTS / OPEN-SOURCE

Rock, Paper, Scissors Game | Web Application | HTML, CSS and JavaScript - Link
1. Developed an interactive Rock, Paper, Scissors game using HTML, CSS, and JavaScript, enabling real-time user interaction with smooth gameplay mechanics.
2. Implemented dynamic game logic with JavaScript, incorporating randomization algorithms to ensure fair and balanced outcomes, enhancing strategic decision-making.
3. Designed a responsive and visually appealing UI with CSS, featuring score tracking, game reset functionality, and intuitive instructions, showcasing expertise in front-end development .

Tic Tac Toe Game | Web Application | HTML, CSS and JavaScript -Link
1. Developed an interactive Tic Tac Toe game using HTML, CSS, and JavaScript, enabling real-time player interaction with smooth and engaging gameplay.
2. Implemented intelligent game logic with JavaScript, ensuring accurate win detection, turn-based mechanics, and a fair competitive experience between players.
3. Designed a responsive and visually appealing UI with CSS, incorporating interactive game elements, score tracking, and reset functionality, demonstrating strong front-end development.

CERTIFICATIONS

1. **Competitive programming** -Link
2. **Python (Basic) -HackerRank**
3. **Java (Basics) -HackerRank**
4. **R (Basics) - Link**
5. **Acmegrade traning completion - Link**