HARSH CHAWLA
COMPUTER SCIENCE ENGINEER

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Career Objective

Third-year BTech Computer Science student with a strong foundation in web development and a passion for problem-solving. Experienced in building dynamic web applications using the MERN stack, with a focused on maintaining & creating user-friendly interfaces and efficient backend systems. As a learner and coder, I embrace challenges, demonstrating a dynamic and forward-thinking approach.

EDUCATION

Secondary Education: St. Paul School, CBSE, 78%, 2020
Higher Education: St. Mathew School, CBSE, 74%, 2022
BTech CSE: JECRC University, 8.4 CGPA, expected 2026

PROJECTS

- **UI/UX - NETFLIX CLONE**
  using HTML and CSS

Developed a responsive Netflix clone using HTML and CSS, closely replicating the design and layout of the original platform. Implemented adaptive grids, media queries, and custom styling to ensure a seamless user experience across devices. Focused on maintaining clean, structured code for scalability and future enhancements. This project improved my understanding of front-end design and cross-browser compatibility.

- **BOOK STORE WEBSITE**
  using react.js

Developed a fully functional Bookstore Clone using React.js, featuring a responsive design and intuitive user interface. Integrated a light and dark theme toggle to enhance user experience and accessibility.
Demonstrated proficiency in React.js components, state management, and CSS, ensuring a seamless and engaging user experience across all devices.

- **HOTEL BOOKING AND REVIEWING WEBSITE**
  using MongoDB, Express.js, Node.js, HTML, CSS

Developed a full-stack hotel booking and reviewing application using MongoDB, Express.js, Node.js, HTML, CSS. Implemented features including user authentication, hotel search, booking, and real-time reviews.
Designed a responsive and intuitive user interface, ensuring a seamless user experience across devices. Integrated RESTful APIs for efficient data management and enhanced performance.

LIVE PROJECTS

CODSOFT

- live project 1 - Developed a personal portfolio using HTML, CSS, and JavaScript.
- live project 2 - Designed a responsive landing page using HTML and CSS.
- live project 3 - Created a functional calculator using HTML, CSS, and JavaScript.

SKILLS

Technical Skills   -
Languages: JavaScript, Python, Java
Framework/Libraries: React.js, React Native, Node.js, Express.js
Databases: MongoDB, SQL
Web Technologies: HTML, CSS
Other: Data Structures and Algorithms

Developer Tools   - GIT, POSTMAN, SALESFORCE

Soft Skills   - Problem Solving, Decision Making, Communication Skills, Multi-Tasking, Project Management, Analytical Thinking

CERTIFICATIONS

- Python Bootcamp by DevTown
- Innov8'23 hackathon

ACHIEVEMENTS

3-star rank in Java on HackerRank coding platform

EXTRACURRICULAR ACTIVITIES

Have done volunteering in college events such as Rhythm and also been a member of communities like coding ninja. Through these experiences, I have learned skills like teamwork, project management, and time management.