

Charandeep Singh Parihar

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About

I am a dedicated Computer Science and Engineering student with a strong passion for software development. Throughout my journey, I have gained a solid foundation in Data Structures and Algorithms (DSA). Solved more than 200+ problems on various platforms such as Leetcode, CodeChef, etc. Additionally, I have a keen interest in frontend development, allowing me to bridge the gap between design and functionality. Proficient in HTML, CSS, JavaScript and ReactJs. I am actively seeking opportunities to apply my skills, contribute to projects, and collaborate with like-minded professionals. I am open to internships, projects, or roles that challenge me to grow and excel in the dynamic world of technology.

Education

Lovely Professional University

Bachelor of Technology in Computer Science and Engineering (CGPA of 7.57)

2020 - 2024

Punjab, India

SUV International School, Surat

HSC - CBSE [12th] (65%)

2019

Surat, India

Projects

Portfolio / HTML, CSS and JavaScript / Source Code / Live

January 2023

- portfolio website demonstrates proficiency in front-end web development while emphasizing creativity in design and attention to detail.
- website features a clean and modern design with smooth navigation, allowing visitors to explore various sections seamlessly.

Movie Mania Website / HTML, CSS, JavaScript, RESTful API integration / Source Code / Demo

November 2022

- Responsive and intuitive user interface with Dynamic content loading for enhanced browsing.
- Search feature for easy movie discovery. Embedded YouTube trailers for previews. Demonstrates proficiency in front-end web development.

Minor Projects / Devops and Web Development

September 2022

- Devops CI/CD Pipeline Project: Build a pipeline which test automation on website using Docker and Jenkins | CI/CD automation then makes any necessary service calls to web servers change your GitHub code and run that project with Jenkins

Certifications and Training

ReactJS-Basics to Advance

January 2023

- Certificate

Coding Spoon

Server-Side JavaScript with Node.js

April 2022

- Certificate

Coursera

Coding Achievements

- Solved **100+** coding problems on **Leetcode**
- Solved **200+** coding problems on **GeeksForGeeks**
- Completed October Leetcode Challenge and 50 Days of Leetcode 2023

Profile Links

- Leetcode
- GeeksForGeeks

Technical Skills

Languages: C++, Java, SQL

Frontend Technologies: HTML5, CSS, JavaScript, ReactJs, Bootstrap, Tailwind CSS, Material UI

Backend Technologies: NodeJS, ExpressJS, MongoDB

Core Subjects: Data Structures and Algorithms, Object Oriented Programming

Developer Tools: Git, GitHub, DevOps, Docker, Jenkins, AWS, Linux