

# Priyansh

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🌐 LINKEDIN

🏠 GITHUB

## ABOUT ME

Motivated and detail-oriented Computer Science undergraduate with hands-on experience on Linux and blockchain technologies. Skilled in data structures, algorithms, web development, and problem-solving. Enthusiastic about building scalable, efficient software solutions, with a keen interest in AI-driven technologies, system performance optimization, and collaborative development.

## EXPERIENCE

### BLOCKCHAIN INTERN, METACRAFTERS

06/2024 – 09/2024

- Developed a decentralized application for secure fund transfers, leveraging Solidity for smart contracts and Web3.js for frontend integration.
- Enhanced blockchain network performance by creating custom subnets on the Avalanche blockchain using HyperSDK.

## EDUCATION

### CHANDIGARH UNIVERSITY, B.E. IN COMPUTER SCIENCE AND ENGINEERING

2022 – 2026

CGPA: 7.61

Chandigarh

### SKY HAWK INTERNATIONAL SCHOOL, SENIOR SCHOOL EXAMINATION

2021 – 2022

Percentage: 66%

Delhi

### MDN PUBLIC SCHOOL, SECONDARY SCHOOL EXAMINATION

2019 – 2020

Percentage: 89%

Rohtak

## SKILLS

### Areas of Interest

Web development, Data Structures and Algorithms, Object-Oriented Programming(OOPS)

### PROGRAMMING LANGUAGES

C++, JAVA, SQL, Solidity, Javascript, HTML

### TOOLS / PLATFORMS

Linux, Git, GitHub, VS Code, Remix, MetaMask, VS code, Figma

### Frameworks

React.js, Web3.js

### Databases

MySQL

## HONORS & AWARDS

- Competed in the Haryana State School Cricket Championship and finished in second place.

## PROJECTS / OPEN-SOURCE

### GLASSY UI (TypeScript, JavaScript, React.js) ([Github](#))

- Developed interactive and customizable UI components with TypeScript, enhancing reusability and performance. Integrated Google Translator using JavaScript to enable dynamic language translation.
- Built an AI bot that assists users in performing various tasks based on user queries.

### Weather-App (React.js ,Javascript ,HTML) ([Github](#))

- Built a dynamic weather app in React by fetching real-time data from the OpenWeatherMap REST API.
- Managed application state and asynchronous API calls efficiently using React Hooks (useState, useEffect).

## CERTIFICATIONS

- Certified in Databases and SQL for Data Science with Python - IBM(COURCERA)
- Authored and Published a Research Paper on PCOS Model Accuracy Detection. - TIJER
- Certified AMCAT Software Engineer - AMCAT.
- Event Management Volunteer. Event Crew Club. Chandigarh University Organized and coordinated university level events, demonstrating leadership, teamwork, and time management. - EVENT CREW CU