

PARKSHIT SHARMA

ASPIRING SOFTWARE ENGINEER

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9086054637

Kathua, J&K, India



sharmaparkshit000079@gmail.com



parkshit2003



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SUMMARY

Software Engineer with a passion for developing innovative programs that expedite the efficiency and effectiveness of organizational success. Well-versed in technology and writing code to create systems that are reliable and user-friendly. Confident communicator, strategic thinker, and innovative creator to develop software that is customized to meet a company's organizational needs

TECHNCAL SKILLS

- Programming Languages C++, Javascript
- Web Technologies HTML5, CSS, Bootstrap, React JS, Node JS, Next JS, SQL
- Problem solving DSA
- Platforms Windows , Mac OS, Linux, GitHub

CERTFICATES

- BoardInfinity | JavaScript For Web Development | July '2023
- Udemy | Web Development | HTML | CSS | JavaScript | jQuery | NodeJS | OCT 2023
- Meta | React Basics | Feb 2024
- Meta | Advanced React | Feb 2024
- IBM | Developing Front-end app with React | Feb 2024

EXTRA CURRICULAR ACTIVITIES

- Worked for the community development program of 'JOY OF GIVING' | JUNE 2022
- Took Part in the Smart India Hackathon 2023 | SEP. 2023

PROJECTS

Watch Show

(Jan 2024 - March 2024)

Domain: HTML, CSS, Java Script and React

- Designed using HTML and CSS that ensures a responsive and userfriendly interface.
- Operated using React and Javascript for the functionality.
- Used Tmbd API to retrieve data and show the various Movies and Tv Show.

Portfolio Website

(Aug 2023 - Oct 2023)

Domain: HTML, CSS, Javascript

- · Built using the HTML and CSS for the front end part
- Enhanced with Javascript for the front end responsiveness
- Have user-friendly interface to use

Dropouts Website

(Sep 2023 - Oct 2023)

Domain: Full Stack Web Development

- Key Features User Authentication, Policy suggestion, Data analysis using different types of graphs.
- Created a website for analysing the reasons for dropouts of students from education in rural areas.
- Developed using ReactS, NodeJS.

HodlInfo Website

(Feb 2023 - Apr 2024)

Domain: HTML, CSS, JavaScript, Node JS, Express Js, PostgreSQL

- Developed and designed using domain technologies
- Created for analysing the top bitcoin results from the whole database
- Stimulates with the API fetching then storing it into the Database using Postgresql and then fetching data from the database to show in the frontend

ACHIEVEMENTS

- Good Development in online coding platforms|300+Question solved (Coding Ninjas) (DEC 2023- Present)
- National Silver Medalist in Martial Arts

(Dec. 2018)

EDUCATION

B.Tech in Computer Science

(Aug/2021 - May/2025)

Lovely Professional University | Phagwara,IN 7.48 CGPA

Higher Secondary

(Apr/2020 - Mar/2021)

Delhi Public School | Kathua, J&K, IN 92.2%

Secondary

(Apr/2018 - Mar/2019)

Delhi Public School | Kathua, J&K, IN 86%