

Naveen Jangra

SOFTWARE ENGINEER (BACKEND)

GURUGRAM, Haryana, India

☎ +918572890813 | ✉ naveen.jangra0813@gmail.com | 🏠 nav-jangra.netlify.app | 📷 nav-jangra | 🌐 nav-jangra

Summary

Passionate software developer with a keen interest in crafting web applications using JavaScript and various technologies. Proficient in fundamental programming concepts, data structures, algorithms, databases, and software engineering principles. Currently serving as a Software Engineer at Yatra.com, with prior internship experiences at High Radius and Wabi Tech. Skilled in utilizing tools and frameworks like Node.js and Nest.js to develop robust solutions.

Education

Chandigarh University

B.E. IN COMPUTER SCIENCE AND ENGINEERING

Punjab, India

July. 2019 - July. 2023

- Got a JEE Score based Scholarship which is given to promising students in CSE Dept.

Work Experience

Yatra Online Pvt. Ltd

SOFTWARE ENGINEER

Gurugram Haryana, India

Aug. 2023 - Present

- Involved in developing high-performance web applications using a tech stack centered around Node.js, MongoDB, and Express.js. Experienced in building scalable solutions capable of serving millions of users. Skilled in optimizing code for performance, ensuring security, and designing reliable architectures. Focus on creating intuitive UX while prioritizing scalability, performance, security, and reliability.

High Radius.

SOFTWARE ENGINEER INTERN

Haryana, India

Jan. 2022 - Apr. 2022

- Involved in creating a full stack web-based product thereby developing a deep understanding of all aspects of product development such as identifying appropriate user requirements. **UI components and backend design.**

Wabi Tech. Pvt. Ltd

SOFTWARE ENGINEER INTERN

Haryana, India

Sept. 2021 - Oct. 2021

- Worked on app testing, research and analysis in the program.

Personal Projects

FACE MASK DETECTION SYSTEM

This project was designed at the time when we all were strangled in the Covid Situation. We were in dire need to use masks to help control the spread of corona virus. This system was designed with the help of Anaconda, python, OpenCV and other technologies.

RECO MUSIC RECOMMENDATION *Open Source Contribution*

Contributed a feature in the app that tells jokes. Some sub features were also implemented in this like asking the user if joke was good or the user wants another joke or he likes to listen to a song.

Skills

Programming	C, C++, JavaScript, NodeJs Python, JAVA, SQL, Kotlin
Operating Systems	Windows, Linux, MacOS, Android
Miscellaneous	OOPs, Data Structure, Algorithms, STL, Git, Github, DBMS, MongoDB, SQL
Languages	Hindi, English, Punjabi

Certifications

2023	Google Data Analytics, Coursera
2023	Fundamentals of Data Analytics, NASSCOM
2023	Basic SQL, Hacker Rank
2022	Algorithmic Toolbox, Coursera
2022	Database Management Essentials, Coursera

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