

AVINASH NADKAR

Full Stack Web Developer

✉ avinashnadkar3@gmail.com ☎ +91-8169198327 📍 Mumbai, Maharashtra, India

🌐 avinash-nadkar-5932681a3 🐙 github.com/avinashnadkar 🔗 https://avinashnadkar.github.io

SUMMARY

Results-driven Full Stack Developer with 3.7 years of experience building and deploying web applications using Node.js, Express.js, React, Java, and MySQL. Skilled in developing scalable backend services, responsive front-end interfaces, and optimized database solutions. Strong analytical problem-solver focused on delivering high-quality, efficient, and business-oriented software.

PROFESSIONAL EXPERIENCE

Selec Controls, Full Stack Web Developer 08/2022 – 11/2025 | Navi Mumbai

- Led the development of a warehouse management system using Java, Spring MVC and Android, ensuring seamless integration and optimal performance
- Conceptualized and developed an automation platform with Node.js and React, streamlining tasks and enhancing productivity
- Demonstrated project ownership and flexibility by managing development, ensuring alignment with business needs and leveraging diverse technologies effectively

Salesken, Frontend Developer 12/2021 – 02/2022 | Bengaluru

- Contributed as a fresher front-end developer, developing UI components and collaborating with the team to create intuitive user interfaces
- Created RESTful APIs to support frontend functionality, enhancing the overall functionality and interactivity of web applications

EDUCATION

Full Stack Web Development, Masai School 12/2021 – 08/2022 | Bengaluru

Web & Software Engineering, St. Angelos Institute 12/2016 – 12/2019 | Mumbai

Higher Secondary Education, Maharashtra State Board 06/2014 – 03/2016 | Mumbai

TECHNICAL SKILLS

Backend

Node.js, Express.js, JavaScript, Java 8, Spring Boot

Frontend

React, Redux, JavaScript, HTML5, CSS3

Database

SQL, MySQL, MongoDB, JPA, Hibernate

DevOps & Tools

AWS (EC2), Git/GitHub, Docker

SOFT SKILLS

Problem solving | Teamwork | Adaptability | Creativity

PROJECTS

Group Chat Webapp 📄

A real-time messaging app : [view source code](#) 📄

- Features - Sign up and login, search other users, real-time group chat
- Tech stack - React, Node.js, Express.js, MongoDB, Socket.IO
- Area of responsibility - Built responsive UI components, implemented real-time chat feature, group creation, and friend requests

Shopping Website 📄

Collaboratively developed an e-commerce platform : [view source code](#) 📄

- Features - Sign up, login, cart service, checkout page
- Tech stack - HTML, CSS, JavaScript
- Areas of responsibility - Developed responsive navbar and footer components, tested the application and resolved bugs in the Add to Cart feature