

Yash Hingad

Software Engineer (Full Stack)

Mumbai, India

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SUMMARY

Full Stack Developer with hands-on experience building and deploying production-ready web applications. Experienced in end-to-end Agile development, including backend APIs, authentication, asynchronous workflows, database-driven features using relational databases like MySQL and cloud deployment in a dynamic environment, following clean design principles and modern methodologies with a strong focus on growth and adapting to new technologies. Strong foundation in computer science, data structures, OOP, and the software development lifecycle.

TECHNICAL SKILLS

Languages: JavaScript (ES6+), TypeScript, Python, C++

Frontend: React.js, Redux, HTML, CSS, Responsive Design, Bootstrap, Tailwind CSS

Backend: NodeJS, ExpressJS, REST APIs, JWT Authentication

Databases: SQL, MongoDB (NoSQL)

Tools: AWS, Render, Git, GitHub, VS Code, Postman, Windsurf, Cursor

EXPERIENCE

SDE Intern – DV | Mumbai

Jun 2024 – Aug 2024

- Developed and launched a production-ready Next.js website, improving Lighthouse SEO score and reducing initial load time by 20%, following clean coding standards.
- Utilized AI-assisted tools such as Cursor and Windsurf to accelerate development and code optimization while tackling technical challenges in a professional environment, supporting innovation and problem solving.
- Integrated dynamic product data from Magento, ensuring real-time updates and smooth retail e-commerce functionality for 1000+ products.
- Collaborated with cross-functional teams with strong teamwork and open communication to translate business requirements into deployable features and improve user interaction metrics.

Web Developer Intern – Suven Consultants | Remote

Aug 2022 – Sep 2022

- Designed and implemented responsive, modular user interfaces and small-scale projects, incorporating REST API integration for dynamic functionality.
- Applied core programming concepts while participating in code reviews and team discussions. Utilized SQL queries to maintain accurate data workflows and troubleshoot issues effectively during the development process.
- Used Git and GitHub for version control in a team environment, following best practices for collaboration.

PROJECTS

YRH ESTATE ([Live Link](#)) ([GitHub](#))

- Architected and deployed a full-stack real estate marketplace platform using the MERN stack with role-based authentication and protected routes.
- Built REST APIs for property listings, search and user management using Node.js, Express and MongoDB with indexed queries.
- Implemented Google OAuth and a responsive React UI focused on usability, efficient workflows, and performance and consistent customer experience.

Newsify ([GitHub](#))

- Built a responsive React application that fetches and displays live news using NewsAPI with category-based filtering.
- Implemented loading states, error handling and UI optimizations for improved UX in line with current industry trends.

Anime Recommendation System ([GitHub](#))

- Built a hybrid recommendation model combining content-based and collaborative filtering using Python with Scikit-learn.
- Processed datasets with 10,000+ records and applied cosine similarity to generate personalized recommendations.

EDUCATION

Thadomal Shahani Engineering College, Mumbai

Bachelor of Engineering in Information Technology

2021 – 2025

Relevant Coursework: Data Structures & Algorithms, Web Technologies, Database Management Systems, Object-Oriented Programming

LEADERSHIP & CLUBS

Treasurer, ISTE (Indian Society For Technical Education)

- Managed finances, budgets and reporting. Organized technical workshops and events with 100+ participants, focusing on community engagement, student activities, and university culture.
- Collaborated with diverse technical teams to create and lead initiatives, strengthening communication, team building, and adaptability within the framework of the organization.