

SAHIL SHITYALKAR

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[in/sahilshityalkar](#)

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SUMMARY

Full stack developer with expertise in the MERN stack and Next.js. Demonstrated ability to build scalable, reusable components for enterprise-level applications. Passionate about leveraging technology to create innovative and dynamic solutions.

PROJECTS

Personal Finance Tracker

Nov 2023 - Feb 2024

- Developed a MERN stack application to track personal finances, focusing on creating dynamic and interactive components.
- Employed CRUD operations to manage financial entries, allowing users to add, edit, and delete entries seamlessly.
- Integrated Passport.js for secure authentication and Redux for effective state management, enhancing application performance.
- Built and deployed responsive, reusable components on Netlify (frontend) and Railway (backend) for smooth and scalable deployment.
- Implemented a dynamic chart for graphical data representation, providing users with clear financial insights.
- Continuously improving the application to add more practical functionalities and enhance user experience.
- Live Project: [financetrackersahil.netlify.app](#)

Personal Portfolio Website

Mar 2024 - May 2024

- Built and deployed a personalized portfolio website on Vercel to showcase skills, projects, and achievements.
 - Developed a fully responsive portfolio website using Aceternity UI, featuring shadcn ui theme and document viewing capabilities with PDF.js.
 - Sentry integration for error monitoring and seamless accessibility across devices.
 - Live Project: [sahilshityalkar.tech](#)
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SKILLS

- Proficient in MERN stack development
 - Experienced with Next.js for server-side rendering
 - Advanced knowledge of Git version control
 - Strong command of JavaScript programming
 - Skilled in building dynamic web applications
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EDUCATION

Bachelor of Science in Information Technology (B.Sc IT)

Jun 2021 - Mar 2024

Ramanand Arya D.A.V College, Bhandup East, Mumbai (A-Grade Autonomous)

- Programming Languages: Java, Python, JavaScript
- Database Management Systems: SQL, NoSQL
- Software Engineering Principles