

# RUSHIKESH MAHAJAN

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🌐 [LinkedIn](#)

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📁 [Portfolio](#)

## SUMMARY

Front-end developer with 2 years of experience specializing in JavaScript (ES6+), with backend proficiency using Node.js and Express.js. Skilled in front-end architecture, testing strategies, and component-based design. Known for building pixel-perfect, user-centric interfaces and collaborating effectively within agile teams.

## EDUCATION

**Shri Ramdeobaba College of Engineering and Management**

**08 2019 – 08 2022**

*Bachelor of Engineering (BE) in Electronics Design Technology - CGPA - 7.4*

*Nagpur, India*

**Bootcamp: 100xdevs (Cohort 2.0 0-100)**

**12 2023 – 07 2024**

*Full Stack Development (MERN)*

*Remote, India*

## EXPERIENCE

**Assistant Manager at Reliance Jio Platforms Limited** ↗

**June 2022 - August 2023**

*Role - QA Engineer (Product Focused: Jio.com)*

*Mumbai, Maharashtra*

- Performed manual testing for products such as [Jio.com](#), [MyJio](#), [JioCinema](#), and [JioSaavn](#).
- Collaborated with frontend developers to identify and resolve 50+ UI bugs, enhancing user experience across responsive web apps.
- Wrote 100+ detailed test cases (manual + automated) for user interfaces and RESTful API endpoints, ensuring 95% test coverage.
- Actively reviewed React components and UI implementations from a user-centric and QA perspective, providing design feedback that led to improved visual consistency.
- Did API testing using Postman and automated scripts, detecting key integration issues and reducing bug reports by 25%.

**Freelance** ↗

**August 2024 - Current**

*Role - Frontend Developer*

*Remote, India*

- Delivered 6–7 client projects with responsive frontends and scalable backends using React, Next.js, Node.js, and MongoDB.
- Built full-stack apps with secure authentication and admin panels using JWT and REST APIs.
- Integrated GSAP, Framer Motion, Lenis, and Locomotive Scroll to craft smooth and interactive user experiences.
- Created pixel-perfect UIs using HTML, Sass, Tailwind CSS, and TypeScript.
- Performed manual and integration testing using Postman, browser dev tools, and console workflows to ensure quality.

## PROJECTS

**Reshape Studios** ↗ | [React.js](#), [Sass](#), [Node.js](#), [Express.js](#), [Mongo.db](#), [Framer-motion](#)

**09 2024**

- Designed and implemented the full UI/UX for Reshape Studio's website, improving user engagement and reducing bounce rate by 30% through performance optimizations, animations and responsive design.
- Developed a scalable front-end using React, creating 15+ reusable components to speed up development and ensure long-term maintainability.
- Built a secure admin login system with custom authentication, safeguarding sensitive clinic data and reducing unauthorized access attempts to zero.
- Created a real-time admin dashboard to monitor and manage contact form submissions, cutting manual response time by over 50% and improving client handling efficiency.
- <https://www.reshapestudio.in/>

**Dashwise** ↗ | [React.js](#), [Tailwindcss](#), [Clerk Authentication](#), [Gsap](#), [Dndkit](#), [Charts.js](#), [schedule-x](#)

**11 2024**

- Developed a feature-rich, fully responsive enterprise dashboard using React.js and Tailwind CSS.
- Implemented analytics widgets including pie charts, bar charts, and live API data integration using Chart.js.
- Added a command menu CMD + K using cmdk for fast navigation UI-ready implementation
- Secured application routes with Clerk.dev authentication, including user registration, login, logout, and protected routes.

- Built a Kanban board with drag-and-drop functionality leveraging dnd-kit for smooth task and column management.
- Integrated an interactive calendar view using schedule-x, supporting event scheduling and drag-to-reschedule actions.
- <https://dashwise-psi.vercel.app/>

## **Dhuni Constructions** | Next.js, Typescript, Tailwindcss, Sass, GSAP, framer-motion, shadcn **01 2025**

- Led the design revamp and front-end development of the website, enhancing visual appeal and improving user engagement by an estimated 25%.
- Integrated smooth micro-animations using GSAP, resulting in a more interactive user experience and increased average session duration by 20%.
- Developed a fully responsive UI using Next.js with TypeScript, ensuring faster page loads and 100% mobile responsiveness across modern devices.
- Engineered 6+ reusable React components to streamline development and support long-term scalability and maintainability.
- <https://www.dhuniconstructions.com/>

## **TECHNICAL SKILLS**

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**Languages:** HTML5, CSS3/Sass, Javascript, Python, SQL, Typescript.

**Developer Tools:** VS Code, Postman, Jest

**Design and Prototyping:** Figma, Adobe Photoshop.

**Technologies/Frameworks:** GitHub, AWS, ReactJS, Redux, NextJS, NodeJS, ExpressJS, Git, Mongo, Tailwindcss, SASS, GSAP, Framer-motion, RESTful API, API Integration, JSON, CI/CD awareness, Agile

**Soft Skills:** Communication, Teamwork/Collaboration, Problem-Solving, Adaptability, Leadership, Continuous Learning

## **CERTIFICATIONS**

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- SQL Essentials Training - LinkedIn Learning
- HTML Essential Training (2020) - LinkedIn Learning
- 0-100 Cohort 2.0 - 100xdevs
- Sass Essential Training - LinkedIn Learning
- Search Techniques for Web Developers - LinkedIn
- TypeScript Essential Training - LinkedIn Learning
- Learning Next.js - LinkedIn Learning