Nayan Ingale

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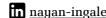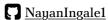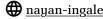
Skills

Languages: JavaScript, TypeScript, Html, CSS, Python

Developer Tools: Git, GitHub, NPM, Yarn, JIRA

Technologies & Frameworks: React.js, Next.js, Redux, Tailwind CSS, React Native, Node.js, Express.js, MongoDB, Strapi

Experience

Software Developer Engineer-1 - GetSupp   *July 2022 - present*

- As the **sole frontend engineer** at GetSupp for **3 years**, I took full **ownership** of the frontend projects, maintaining and scaling the platform as the company **grew to serve 500K+ users.**

- Implemented GTM to monitor user behaviour which **contributed to UX enhancements** including better navigation and product discovery, with a **20% increase in engagement**.

- Developed internal dashboards for Ops and Post-Purchase team, which facilitated **better task handling** (calls, SMS, WhatsApp) and **increased processing speed by 8%.**

- Built and **optimized core user-facing pages** (Product, Orders, Login, etc.) using React and Next.js, helping **improve load times by 10% and SEO score by 25%**.

- Introduced a modular landing page system that allowed marketing to make updates without IT and **reduce go-live time from hours to 10 minutes.**

- Establish **GitHub Actions** to validate main flows prior to merging **by automating** type-checks, linting, builds, and Playwright tests.

- Designed and maintained 5+ reusable **Higher-Order Components (HOCs)** to eliminate repetitive logic, reducing code duplication and **sped up feature development by 15%.**

- **Improved the first load speed by 7%** throughout the site and reduced the first-load **bundle size by 5%** by optimising **lazy loading** for image components and modals.

- **Migrated Next.js** and **major dependencies** to newer versions, leading to faster builds, improved performance, and fewer integration issues during development.

- Worked directly with the **founders**, designers, and backend engineers to quickly release features. This led to a **15% increase in user engagement** through ongoing UX enhancements.

Projects

Sketch-board

- Built a collaborative whiteboard app where multiple users can draw, add notes, and interact in real time, similar to Miro, using Canvas API and Socket.IO.

PrepEye

- AI-powered interview practice platform with a voice-based agent that helps users improve communication, confidence, and response quality through realistic mock sessions with instant feedback.

Education

Full-Stack Web Development Program, *Masai School, Bengaluru, KA*   *Nov 2021 - July 2022*

- Hands-on course focused on learning frontend and backend skills using JavaScript, React, and Node.js. Includes practical projects to build real-world web applications from start to finish.

M.S.C Computer Science, *M.S.G. College, Nashik, MH*   *2019 - 2021*

B.S.C Computer Science, *M.S.G. College, Nashik, MH*   *2016 - 2019*