

# Dev

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## SUMMARY

**Innovative and growth-oriented Frontend Developer** with hands-on experience building and deploying **production-grade web applications** using **React.js**, **Next.js**, and **TypeScript**. Skilled in developing **performant, accessible, and responsive user interfaces** aligned with **Core Web Vitals (LCP, INP, CLS, TTFB)**. Proficient in **API integration** (REST and GraphQL), **state management** (Redux, Zustand, Context API), and **UI component libraries** (Storybook, Figma). Adept at using **CSS3, SASS/SCSS**, and modern frontend architectures for **server-side rendering (SSR)** and **static site generation (SSG)**. Experienced with **Git**, **CI/CD pipelines**, and **automated testing** (Jest, React Testing Library). Strong **communication skills**, passionate about **knowledge sharing**, and skilled at working with **cross-functional teams** in remote and Agile environments to deliver innovative, user-focused products.

## EXPERIENCE

### Software Development Engineer Intern

Oct. 2023 – June 2025

*The Software Practice*

*Remote, Singapore*

- **Developed and maintained a production-grade Stock Screener feature** for a financial news platform using **Next.js** and **TypeScript**, integrating real-time market APIs to deliver **dynamic stock insights** and improve **user engagement**. Implemented a wide range of **advanced filters and sorting options** to enhance **data exploration** and **user experience**.
- **Resolved real-time Cumulative Layout Shift (CLS) issues** to ensure **stable rendering** and improved **Core Web Vitals**, enhancing overall **visual stability** and **user experience** across the application.
- **Optimized Core Web Vitals** by strategically using **lightweight background images** and the **Next.js Image component** to enhance **Largest Contentful Paint (LCP)** and overall page performance.
- **Improved Core Web Vitals by 25%** and increased **page traffic by 30%** through frontend performance tuning and adherence to accessibility best practices.

## PROJECTS

### Portfolio | *Next.js, TypeScript* [[GitHub](#), [Try](#)]

- **Designed and developed a fully responsive portfolio** using **Next.js** and **TypeScript**, showcasing projects, skills, and experience with smooth animations and modern UI.

### Netflix Clone | *React.js, TMDB API* [[GitHub](#), [Try](#)]

- **Integrated a public API** to dynamically **fetch and display movie and TV show data**, ensuring **up-to-date content**.
- **Implemented dynamic banner changes** on every refresh, enhancing the **visual appeal** and **user engagement**.
- **Integrated Trailers with react-youtube**: Utilized **react-youtube** to **embed and manage YouTube trailers** within the React application, enhancing user experience by providing **easy access to video content**.

### Google Clone | *React.js, Context API, Google Search API* [[GitHub](#), [Try](#)]

- **Leveraged the public Google API** to fetch and display **real-time search results**.
- **Implemented a search feature** that mimics **Google's search engine**, providing users with **relevant results across different categories**.

## TECHNICAL SKILLS

**Languages:** JavaScript, TypeScript

**Libraries:** ReactJS, react-youtube, axios, react-router, GraphQL

**Frameworks:** Next.js

**Styling:** CSS3, SASS/SCSS

**Developer Tools:** VS Code, SonarQube, YouTrack, JetBrains Rider, IntelliJ, Postman, Visual Studio, Git

## EDUCATION

### Institute of Technology and Science

*Bachelor of Computer Applications*

Ghaziabad, Uttar Pradesh

*Aug. 2022 – July 2025*

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