# Prathamesh Asolkar

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## SKILLS

**Programming Languages:** HTML, CSS, JavaScript, TypeScript
**Frameworks:** React, NextJs, Tailwind, Redux, RTK Query, React Native, Vite PWAs along with Service Workers.
**Backend & Version Control:** MERN stack, Firebase for GoogleAuth, Git Version Control
**Tools:** Insomnia, Jira, Confluence, Slack, Miro, ChatGPT

## PROFILE SUMMARY

Passionate **Front-End Developer** with 1+ years of experience creating responsive, user-friendly websites and web applications. Good foundation about backend with MERN (**MongoDb**, **Express**, **React**, **NodeJs**) frameworks for Full-Stack development.

## EXPERIENCE

### Front-End Developer (Freelancer) April 2023 - December 2023: [View Project]

- Focused on a major freelance project using ReactJS w/ TypeScript, RTK Query, Ant Design and TailwindCSS
- Handled API operations (GET, POST, UPDATE, DELETE) with Insomnia.
- Created reusable components and resolved UI issues in a React Native app & created a PWA
- Managed tasks with Jira, Confluence, and Slack.

## PROJECTS

**E-COMMERCE DASHBOARD [ PREVIEW ]:** Full-stack MERN Dashboard made with React TypeScript for Front-end and JavaScript for Back-end.

- Developed a **full-stack** MERN (MongoDB, Express.js, React, Node.js) e-commerce dashboard with separate frontend and backend architectures. While the ecommerce store is a different web application.
- Implemented state management using **Redux Toolkit** and RTK Query for efficient API calls
- Created secure user authentication and role-based access control for administrators and clients to manage products.
- Styled the app with **Ant Design** and **Tailwind CSS**, delivering a visually appealing and responsive user interface.

**RESPONDLY WEB APPLICATION [ PREVIEW ]:** Developed a feature-rich Response collecting web app similar to Google Forms using modern **NextJs** practices.

- Fully responsive web app using Next.js with TypeScript ensuring the latest and best practices for scalable codebase.
- Implemented secure **authentication** using **JWT** and **Bcryptjs**, ensuring protection of user credentials.
- Pie Chart responses display using Chart.js and icons using React Icons
- Styled the app with **Ant Design** and **Tailwind CSS** while integrating **MongoDB** with **Mongoose** for data modeling.

**SI-SEHAT MOBILE APP [ PREVIEW ]:** Si-Sehat Doctors Appointment Mobile App created using React Native, **Expo** Router and Custom CSS. This app makes appointment booking for the patients easier.

- Developed a cross-platform mobile app using **React Native** supporting both iOS and Android devices.
- Created a comprehensive appointment scheduling system with features like real-time availability updates, doctor search, and specialization filtering.
- Efficient routing using Expo Router to navigate between tabs with stored data to improve **performance .**

## EDUCATION

**Bhavans College**                                                                                                    **Mumbai, Maharashtra**
*Bachelors in Commerce Graduate*                                                                    *August 2021 - May 2024*
**CGPA:** 7.5