SATYANARAYANA **CHIRATLA**

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Education

Pragati Engineering College   Aug 2019 - April 2023
Electronics and Communication Engineering
· **Courses:** Web Development, Algorithms, Data Structures

Skills

Languages: JavaScript, Python
Technologies: React.js, Next.js, Node Js, Redux, HTML5, Css3, Git,Tailwind Css

Professional Experience

Nivaah Digital Private Limited   Delhi
Software Engineer - Junior Frontend Developer   June 2023 – Present

Successful E-commerce Platform Redesign: Led the transformation of the company's website from Bootstrap to Tailwind CSS, delivering a modern, responsive, and resulting in a 15% improvement in page loading speed and a 25% increase in user engagement.

Mobile Responsiveness Improvement: Implemented responsive design strategies, enhancing the mobile user experience, and contributing to a 40% rise in mobile sales and improved customer satisfaction.

Compare Page Development: Designed and developed a feature-rich 'Compare Page' for the E- commerce platform, allowing users to easily compare product specifications.

Redux to RTK Query Migration: Successfully migrated the company's data management system from traditional Redux to RTK Query, improving data-fetching efficiency and reducing boilerplate code.

Personal Projects

Food Order App (01/2023 - 04/2023)

=> The app helps customers access online food ordering platforms, search for the right restaurant or dish they want to order, place their orders and pay easily.

=> There are many features you can implement in the app to make it easy and exciting to use. Here is a list of some absolutely necessary and additional features of the food delivery app.

=> The successful creation of a stunning restaurant website using NextJS and the power of Tailwind CSS. With NextJS, I have utilized the power of server-side rendering, allowing the website to load quickly and efficiently, providing users with an exceptional browsing experience.

=> One of the most exciting aspects of this project was implementing the CRUD operations. NextJS 13's built- in APIs and data-fetching capabilities made it effortless to create, read, update, and delete data within the website.