Deepak Ashok

Front-End Developer

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Professional Summary

- ➤ Having nearly 2 years of experience in UI Development-**HTML**, **CSS**, **JavaScript**, and Specialized in writing clean, semantic, accessible frontend code including HTML, CSS, JavaScript.
- ➤ Worked as web and Mobile App Developer on projects using **NextJs**, **Redux** and **TailWindCSS**.
- ➤ implemented user interface components using React.js concepts and workflows such as **Redux**, Babel, NPM and **Webpack**.
- ➤ Integrated **REST API** endpoints into existing web applications, allowing seamless data transfer across multiple platforms.
- Experienced in designing UI web pages with the help of HTML, CSS, SASS, React.Js, Redux, ES5/6
- > Experience in Cross-Platform Mobile Development using React-Native based mobile apps.
- Excellent knowledge of HTTP protocols, cookies, DOM rendering, caching, browser networks and implemented design user experience components for JavaScript-based web.

Professional Experience

Worked as Jr. Front-End Developer at Flowerhorn IT Pvt Ltd.

Nov-2021

Technical Expertise

React JS

JavaScript

Figma

Redux

Next Js

Python

TailwindCSS

Git

MongoDb

Experience Summary

<u>Project</u>: Crogcog, <u>Client</u>: Ananth Agri Services, <u>Start</u>: Dec-2022 - May 2023.

Project	Cropcog
Tech Stack	Next JS, TailwindCSS, Redux, Mongodb, Prisma
Tools	Visual Studio Code, Figma, Git
Role	Associate Developer

Brief Description of the Project:

In response to the growing demand for convenient and reliable access to fresh, locally sourced vegetables, our team embarked on an ambitious project to create an exceptional online shopping platform. Our goal was to seamlessly blend technology and nature, providing customers with an immersive experience that celebrates the essence of farm-fresh produce. Leveraging the power of Next.js and the versatile styling capabilities of Tailwind CSS, we set out to redefine the way people interact with and purchase vegetables online

Roles and Responsibilities:

- > Designed and developed reusable components using Next.js, ensuring a consistent and maintainable codebase.
- > Integrated with backend APIs to fetch data required for product display and other functionalities.
- > Implemented conditional rendering logic based on the sections to display products dynamically.
- > Implemented Redux Toolkit for state management, ensuring a centralized and predictable state flow throughout the application
- ➤ Integrated MongoDB as the backend database to store and manage data such as product information, user preferences, or other relevant data.
- > Utilized Prisma as an Object-Relational Mapping (ORM) tool to define data models, which streamlined database interactions and data manipulation.

Project: Employees Leave portal, Client: Internal Project, Start: March 2022 - July 2022.

Project	Employees Leave Portal
Tech Stack	HTML5, CSS2/3, JavaScript, React JS, Bootstrap.
Tools	Visual Studio Code, Figma, Git
Role	UI Developer

Brief Description of the Project:

The employees leave portal is a web application designed to facilitate the process of managing employee leave requests. It utilizes various tools and technologies to provide a user-friendly and efficient experience. Here's a brief explanation of the tools used in developing the portal

Roles and Responsibilities:

- > Developed pixel perfect pages using Figma that meet the design page requirements.
- > Converted the whole Project into an operational website using ReactIs.
- > Implemented Bootstrap along with SASS elements to create delightful user experience and make the website responsive.
- > Collaborated with designers on UI/UX design decisions and created mockups as needed
- > Developed components and libraries that are reusable and future-proof.
- > Worked with design and contributed to all stages of the software development lifecycle
- > By implementing Context API, the employee leave portal offers a responsive and intuitive interface, allowing employees to submit leave requests, view their leave history, and managers to review and approve requests efficiently.

Education Profile

- > 2018-2021: Bachelors Computer Applications, SKU Anantapur (64%).
- ➤ 2016-2018:XII(Maths,Physics,Chemistry) from board of intermediate Education, Andhra Pradesh.
- > 2015-2016: SSC from Secondary School Education, Andhra Pradesh (88%).

Regards:

Deepak Ashok.