Sreenidhi D

Frontend Developer | ReactJS

To achieve a responsible position and personal goals by exploring myself more efficiently in an industry with full determination and expand my knowledge by working hard and learning new technologies.

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SKILLS

ReactJS

Tailwind CSS

Javascript

Material-UI

Bootstrap   Redux

React-Router

JQuery

Styled Components

HTML   CSS

LANGUAGES

Kannada
Native or Bilingual Proficiency

English
Professional Working Proficiency

Hindi
Limited Working Proficiency

INTERESTS

Travelling   Sports

EDUCATION

Computer Science and Engineering
Sambhram Institute of Technology

12/2020 - 05/2024   *Bangalore,India*

WORK EXPERIENCE

React Developer Intern
Bharat Electronics Limited

09/2023 - 10/2023   *Bangalore, India*
Bharat Electronics Limited (BEL) is a Navratna PSU under the Ministry of Defence, Government of India.
Achievements/Tasks
- Built reusable components using ReactJS
- Used Redux toolkit to manage complex states
- Implemented styling using Styled Components

CERTIFICATES

Front-End Web Development -Udemy (05/2023 - 06/2023)

PERSONAL PROJECTS

Hostel Management System (12/2022 - 01/2023)
- A Web Application Designed for automating the hostel room allocation
- HTML, CSS, and Bootstrap to create a user interface
- PHP for developing the server-side logic and My-SQL for storing and retrieving registration data

Vibhaa (02/2024 - 03/2024)
- A Web Application for providing users with a seamless online shopping experience
- React and Material UI to create an intuitive and visually appealing user interface

Chanakya- AI (04/2024 - 05/2024)
- Chanakya AI is a sophisticated web application that leverages the power of Google's Gemini API to provide intelligent and context-aware responses, similar to the capabilities of Google Gemini
- Built using React for its robust and dynamic user interface and Tailwind CSS for sleek and responsive styling, Chanakya AI offers users a highly interactive and seamless experience

News Wings (05/2024 - 06/2024)
- News Wings is a responsive web application designed to deliver real-time news updates to users. The application leverages React for its dynamic user interface and Tailwind CSS for styling, ensuring a seamless and visually appealing user experience across all devices
- News Wings fetches the latest news articles from various reputable sources, providing users with up-to-date information on global events, entertainment, sports, technology, and more

Vibhaa (Updated Version) (06/2024 - 06/2024)
- This project involved a comprehensive upgrade of an existing e-commerce website - Vibha, enhancing its responsiveness and modernizing its design. The previous iteration of the website, built with Material UI, lacked responsiveness, limiting its usability on various devices
- The upgraded version was developed using Tailwind CSS, ensuring a seamless and visually appealing experience across all screen sizes, from desktops to mobile devices