Saravana Guhan .U

saravanaguhan19@gmail.com | +91-9500182856 | Portfolio | LinkedIn | GitHub

PROFESSIONAL SUMMARY

An aspiring and highly motivated frontend developer with a strong passion for learning and building websites that provide great user experience.

SKILLS

Proficient: HTML5 , CSS3, JavaScript ,React(+hooks), Git & GitHub **Familiar:** Redux ,Core Java (basic),Linux(basic) ,SQL(basic)

PROJECTS

Basic Todo App <u>Github | Live</u>

- Developed a basic ToDo App using HTML and JavaScript DOM manipulation
- Designed user-friendly interface for easy task addition, deletion, and modification
- Prioritized simplicity in design for hassle-free interaction using Bootstrap CSS
- Ensured effectiveness through the harmonious use of HTML and JavaScript

Simple Social Media App

Github | Live

- Built a simple social media SPA application using React.
- Implemented page links using a package **react-router-dom** for seamless transitions between User Profile and Home page .
- Basic styling and Ui done with the MUI:React component library
- Used AXIOS package for making a request to Dummyapi.io (REST Api)
- Since it's a simple app only one feature of uploading post(PUT Request) is implemented.

Library (Book ordering) App

Github | Live

- Proficiently coded a responsive App for Library (Book ordering application) using React
- Designed an intuitive Flexbox layout for a clean and organized structure and optimal cross-device viewing
- Implemented react-router-dom for fast loading and without refresh from home page, book detail page, cart page
- Added **Shimmer Ui** to show the loading state of the book.
- In book page, feature like sorting price high to low, low to high and based on rating has been implemented
- Dynamic cart feature is implemented and state is managed using Hooks

CERTIFICATION

Pursuing Java Full Stack Development course in Besant Technologies

April 2023 - present

EXPERIENCE (NON-IT)

Polyhose Rubber India Private Limited.

Sriperumbudur ,India

Junior Engineer

Aug 2018 – May 2022

- Manages manpower effectively for smooth operations
- Crafts daily production plans for optimal efficiency
- Coordinates purchase of raw materials from store for daily production
- Actively participates in and contributes to production meetings

EDUCATION

Meenakshi College of Engineering B.E in Mechanical Engineering

Tamilnadu, India

April 2014 – May 2018

o GPA: 7.57/10