SAKKIR ANVAR A

MERN STACK DEVELOPER

CONTACT

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- Github
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- Bengaluru

SKILLS

React.js

Node.js

Javascript

Express.js

MongoDB

HTML

CSS

Bootstrap

EDUCATION

J-Spiders Training Institute, Bangalore

MERN Stack Development

2022-2023

Bharathiar University

Bachelor of Arts

2019-2022

PROFILE

Enthusiastic MERN Full Stack Developer with a strong foundation in HTML, CSS, JavaScript, React.js, Node.js, Express.js, and MongoDB. Eager to contribute to web projects, leveraging adaptability and passion for learning to deliver innovative solutions.

PROJECTS

E-commerce App | MERN Stack Project

E-Commerce platform, enriched with essential functionalities like product listing, cart management, and order processing.

- Product Listing and Cart Management: Browse through a wide array of products and manage your shopping cart effortlessly.
- Admin and User Modules: The application is equipped with separate modules for both administrators and users.
- Admin Module: Empowering administrators with product and category management capabilities, as well as the ability to handle user accounts efficiently.
- User Module: Providing users with a user-friendly interface for browsing the store, making purchases, and managing their shopping carts effectively.
- Technologies used: React, Node.js, Express.js, MongoDB, Mongoose, Bootstrap.
- Live Demo: https://younglife.netlify.app/
- GitHub Repository: https://github.com/SakkirAnvar/younglife-ecommerce

Weather App

The weather application will provide users with real-time weather information

- Weather application to check the weather of different places.
- Integrated Open Weather API for fetching weather reports.
- Technologies Used: Open Weather API, HTML, CSS, Bootstrap.
- GitHub Repository: https://github.com/SakkirAnvar/weather-app

Library Management System

- A Library Management System that manages and stores books informationelectronically.
- Admin and User Dashboard
- Admin: Can manage (add, edit) the books and users.
- Technologies Used: React.js
- GitHub Repository : https://github.com/SakkirAnvar/Library-Management-System