Gurubilli Siva

FULLSTACK WEB DEVELOPER

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EDUCATION

Full-Stack Web Development (MERN)
Masai School, Bangalore
Dec 2021   - Oct-2022.

Bachelor of Technology
Adarsh college of Engineering
Mechanical Engineering
Sep-2016   -   Oct-2020

SKILLS AND FRAMEWORKS
- **HTML**
- **CSS**
- **JavaScript**
- **React.js**
- **Redux**
- **MongoDB**
- **Express.js**
- Node.js
- Data structures and algorithms
- Chakra-UI
- GitHub
- Git

SOFT SKILLS
- Problem-solving
- Critical thinking
- Adaptability
- Team Collaboration
- Remote Work
- Positive thinking

INTERESTS
- Reading technical blogs
- Learning about new trending technologies

PROFFESSIONAL SUMMARY

Disciplined, focused, flexible and goal-oriented Full Stack Web Developer with knowledge of MERN stack along with a knack for building applications.
Currently seeking opportunities to leverage technical and problem-solving skills to create scalable, dynamic, and high-speed web applications.

PROJECTS

Fraazo Online Grocery Shopping Store |

Fraazo is the best online store to buy fresh fruits and vegetables, herbs, and dry fruits. Buy daily grocery products, beverages, kitchen staples, and pulses.

Features:
- Users can register and log in to the website
- Categories can be searched for all items available within a specific category.
- The customer can add to their cart any items available on the platform, such as fruits and vegetables.
- Customers can order items by providing their addresses

Tech Stack : React | Redux | JavaScript | HTML | CSS | MongoDB | node.js | Express.js

Areas of responsibility:
- Developed the backend of the website for user registration and user login. Backend for finding items available within a specific category.
- Developed the Frontend for the website home page.
- Developed all products page where users can filter based on categories.
- Developed checkout page and payment page.

Max fashion E-Commerce Website |

Fashion for women and men, as well as children's clothing, can be found on Max Fashion's e-commerce website. There are many sizes and prices available for users to choose from when purchasing clothes online.

Features:
- Social Sign-in/Sign-up.
- Users can search for all items available within a specific category.
- Pagination based on a number of available items.
- Customers can order items by providing their addresses.

Tech Stack : React | Redux | JavaScript | HTML | CSS | MongoDB | node.js | Express.js

Areas of responsibility:
- Developed The backend of the website for users can register to the website and log in to the website.
- Developed the front end of the website homepage, men's and women's wear sections, where the user can select an item type and see all the available clothes.
- Developed checkout page and payment page.