SABIK.M

Web Developer

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🎓 EDUCATION

MEARN Stack Development Expert-Angular and React   2024
Luminar Technolab, Kakkanad

BA MULTIMEDIA   2020 – 2023
Majlis Arts and Science College(Autonomous) University of Calicut

Commerce   2018 – 2020
Sree Vivekananda Highersecondary school palemad

📁 PROJECTS

Burger Bills ↗
- Developed a fully responsive website using HTML5, CSS3, and JavaScript to ensure seamless user experience across devices, including desktops, tablets, and mobile phones.
- Implemented mobile-first design principles and media queries to optimize the website layout for different screen sizes, improving accessibility and user engagement
- Enhanced user interface (UI) by utilizing CSS3 Flexbox and Grid for responsive layouts, and JavaScript for dynamic content rendering and interactive features

BMI CALCULATOR ↗
- Developed a BMI Calculator web application using HTML5, CSS3, and JavaScript (ES6+) to calculate and display the Body Mass Index (BMI) based on user inputs.
- Implemented form validation using JavaScript to ensure accurate data entry, enhancing the reliability of the BMI calculations
- Utilized DOM manipulation to dynamically update the UI based on user input, providing real-time feedback on BMI categories (e.g., underweight, normal, overweight)

Image Search Engine Web Application ↗
- Developed an Image Search Engine web application using HTML5, CSS3, and JavaScript, allowing users to search and view images retrieved from external APIs.
- Integrated APIs with the async/await syntax in JavaScript to handle asynchronous data fetching efficiently, ensuring smooth and responsive user interactions.
- Designed a user-friendly and responsive user interface (UI) using CSS3 Flexbox and Grid, providing an optimal experience across various devices, including desktops, tablets, and mobile phones.

INSTAGRAMCLONE ↗
- Developed the front-end of an Instagram clone using React.js to replicate key features of the social media platform, including user profiles, photo feeds, and interactive elements
- Implemented component-based architecture with React to create reusable UI components, ensuring a modular and maintainable codebase.
- Designed a responsive and visually appealing user interface (UI) with CSS3, Flexbox, and Grid, ensuring compatibility across various devices and screen sizes..

Quotes Generator ↗
- Developed a Quotes Generator web application using React.js to dynamically fetch and display random quotes from an external API.
- Designed and implemented a clean and responsive user interface (UI) with CSS3, Flexbox, and Grid, ensuring optimal display on all devices including desktops, tablets, and mobile phones.
- Enhanced performance by applying lazy loading techniques and code splitting, optimizing load times and user interaction

ToDoList ↗
- Developed a ToDo List web application using React.js for the front-end, allowing users to manage tasks efficiently with features like adding, editing, deleting, and marking tasks as complete.
- Implemented state management with Redux to handle global state, ensuring smooth user interactions and a consistent application state across all components.
- Designed a responsive and user-friendly UI using CSS3, Flexbox, and Grid, ensuring optimal performance on various devices such as desktops, tablets, and mobile phones.

🎨 SKILLS

- HTML5
- Bootstrap framework
- React.js

- CSS
- Wireframe Dvelpment
- Node.js

- Javascript
- Graphic and user interface Desing
- MongoDB