MOHAMMED ANEES M

MERN STACK DEVELOPER

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SUMMARY

Passionate MERN stack developer with hands-on expertise in HTML, CSS, Bootstrap, Tailwind CSS, MongoDB, Express.js, React.js, and Node.js. Proven track record in crafting dynamic and scalable full-stack applications. Excited about contributing to innovative projects and staying abreast of the latest industry trends. Eager to bring a comprehensive understanding of the MERN stack to drive success in a dynamic team.

EXPERIENCE

SOFTRONIICS | Calicut, Kerala

Full Stack Developer | 09/2023 - Present

- Developed an E-commerce platform using the MERN stack, introducing features like product management, order tracking, and real-time communication.
- Implemented a modular Blog website allowing users to write and view blogs, while admins manage content
 efficiently.
- Demonstrated proficiency in full-stack development and continuously update skills to stay abreast of industry trends and best practices.
- Exposure: HTML, CSS, Bootstrap, Tailwind CSS, React.js, Node.js, Express.js, MongoDB, JavaScript, VS Code, Git.

PROJECTS

E-Commerce Website

- Developed a feature-rich E-Commerce platform using the MERN stack with distinct admin and user modules.
- · Admin Module: Product management, order status updates, and real-time communication via chat.
- User Module: Seamless product browsing, order tracking, and online payment functionality with receipt generation.
 Implemented chat functionality between users and admin, along with cart and wish list features.
- · Introduced a product rating feature for users to provide feedback on delivered products. Enhanced user experience with profile management for viewing and updating details.
- Tools: HTML, CSS, Tailwind CSS, React.js, Node.js, Express.js, MongoDB, VS Code, Git.
- https://github.com/MOHAMMED-ANEES-M/Pikwares-Client
- https://github.com/MOHAMMED-ANEES-M/Pikwares-Server

Blog Website

- · Developed a modular Blog website with dedicated functionalities for both admin and user roles.
- A User Module: Enabled users to effortlessly view and create blogs, while also providing the ability to update their own profiles.
- Admin Module: Facilitated efficient content management for administrators by allowing them to view and delete blogs, along with access to their own profiles.
- · Tools: HTML, CSS, Bootstrap, React.js, Node.js, Express.js, MongoDB, VS Code, Git.
- https://github.com/MOHAMMED-ANEES-M/BlogApp-FrontEnd
- https://github.com/MOHAMMED-ANEES-M/BlogApp-BackEnd

Movie Search Website

- · Created a Movie Search App focusing on frontend development.
- Utilized the OMDB API for fetching movie information.
- · Implemented features allowing users to search for movies, view details, and perform update and delete operations.
- · Tools: HTML, CSS, Bootstrap, React.js, VS Code, Git.
- https://github.com/MOHAMMED-ANEES-M/Movie-Search-App

Todo List

- · Created a minimalist Todo List application.
- · Implemented core functionalities such as adding, editing, and deleting tasks to offer an intuitive task management experience.
- · Tools: HTML, CSS, JavaScript, VS Code, Git.
- https://github.com/MOHAMMED-ANEES-M/TODO-LIST

Calculator

- · Developed a sleek calculator application.
- · Implemented intuitive user interfaces for standard calculator operations.
- · Tools: HTML, CSS, JavaScript, VS Code, Git.
- https://github.com/MOHAMMED-ANEES-M/CALCULATOR

SKILLS

- HTML
- CSS
- Bootstrap
- Tailwind CSS
- Material UI
- JavaScript

- React.js
- Node.js
- Express.js
- MongoDB
- Git
- GitHub

- Figma
- Postman
- Responsive Design
- Problem Solving
- Quick Learner
- Self-Motivated

EDUCATION

University of Calicut | Calicut, Kerala Bachelor of Computer Science | 03/2023