Danish Mohammed

MERN stack developer

J 8137917045 — ■ danidude67@gmail.com — ☐ linkedin.com/in/danish-kakkadavath — ♠ github.com/dani-zed

Summary — Recent graduate with a passion for full stack development, proficient in front-end and back-end technologies. Eager to apply my knowledge of web technologies and collaborate with teams to build scalable, user-centric applications.

Technical Skills

Web Technologhies: HTML5, CSS3, Bootstrap, Tailwind CSS, React

languages: Javascript(es6+)

Database: MongoDb,NoSQL,MySQL(basics) **BackEnd Technologies**: Node.js,Express.js

Tools-version Control: visual Studio Code, Postman, Github

Education

Bachelor of Computer Applications 2021-2024

Institution: Nasra college of arts science tirurkad

University: Calicut University

Higher Secondary certificate 2018-2020

Institution: Oriental higher Secondary School tirurangadi

University: Calicut University

Certification

MERN Stack Development Oct 2024

Zoople Technologies

Completed a 4 month comprehensive course covering HTML5,CSS3,MongoDb,Express,React and Node.js

- Gained hands on experience in building full-stack web applications.

- Utilized Git for version control, enabling efficient collaboration with other developers on team projects

Web Development Intern Nov 2024

Zoople Technolgies

- contributed to building full-stack MERN applications, developed APIs, implemented user authentication, participated in the agile development and deployment process.

Projects

Portfolio Website Aug 2024

- Developed a portfolio website using HTML, CSS and Javascript to showcase my projects

Blog Application Oct 2024

- Designed a responsive user interface using HTML5, CSS
- Implemented user registration and authentication
- Developed APIs for CRUD operations for BLOG

Nike Clone Nov 2024

- Tech Stack: Node.js, Express.js, MongoDB, HTML5, CSS3, Tailwind
- Designed a responsive user interface using HTML5, CSS3, Tailwind.
- Developed RESTful APIs for authentication, product, and order management.
- Created dynamic product displays with search and filter functionality.
- Built add-to-cart and checkout features for a seamless shopping experience.

interpersonal Skills

- Strong analytical and problem-solving skills
- Excellent communication and teamwork
- Quick learner, adaptive to new technologies
- Time management and organizational skills

Declaration