Contact

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Address
Dubai, UAE

Skills

PROGRAMMING LANGUAGES
Python, Java, C++, JavaScript

WEB DEVELOPMENT
HTML, CSS, React.js, Node.js

DATABASES
SQL, MongoDB

TOOLS & TECHNOLOGIES
Git/GitHub, REST APIs, Postman, Docker

Education

Bachelor of Software Engineer
Esoft Metro Campus
(2022 - 2023)

HND in Software Engineer
Bcas Campus
(2019 - 2021)

Languages

English

Tamil (Native)

MOHAMED ILHAM

BEng (Hons) in Software Engineer

Front-end developer with over (2 years) of experience specializing in creating responsive, user-centric web applications using React.js, HTML, CSS, and JavaScript. Proven track record of enhancing user engagement and improving site performance, achieving Google Lighthouse scores above 95. Skilled in collaborating with cross-functional teams to deliver projects ahead of deadlines, ensuring client satisfaction and repeat business.

Experience

(2024)
Front-End Developer
HCL Tech, Sri Lanka

Key Responsibilities:
Developed and maintained responsive web applications using HTML, CSS, JavaScript, and React.js (or other framework).
Collaborated with designers and back-end developers to ensure seamless user experience.
Optimized front-end performance, reducing page load time by X%.
Used version control systems like Git/GitHub for collaborative development.
Implemented modern UI/UX practices and accessibility standards (WCAG).
Worked within Agile development cycles using Git, GitHub, and Jira for version control and task tracking.

Key Achievements:
Increased user engagement by X% after redesigning core web components.
Improved SEO and site performance, achieving a Google Lighthouse score of 95+.
Delivered project ahead of deadline, contributing to client satisfaction and repeat business.

Tools & Technologies:
Git/GitHub | REST APIs | JavaScript | HTML5 | CSS | Git | Figma | Postman | Docker

(2023)
Junior Front-End Developer
Atlassian, Sri Lanka

Assisted in developing responsive web pages using React, Tailwind CSS, and TypeScript.
Collaborated with the design team to translate Figma mockups into interactive UI components.
Improved website performance by optimizing images and reducing bundle size, leading to a 20% faster load time.
Participated in daily stand-ups and code reviews, gaining practical exposure to Agile/Scrum methodologies.
Integrated APIs for features like contact forms, maps, and dynamic content updates.
Deployed and maintained client websites using GitHub Pages and Notify.
Delivered projects on time and provided post-launch support for client

Reference

Reference will be available upon request