

Muhammed Mukrim M

Front-End-developer

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Profile

Front-End Developer with **1 year** of hands-on experience in building responsive and scalable web applications using **HTML, CSS, JavaScript, and React**. Proficient in optimizing UI performance, integrating **RESTful APIs**, and delivering intuitive user **experiences across real-world projects**. Committed to continuous learning and clean, maintainable code.

Skills

Programming Languages: | Python, Java, JavaScript, Typescript.

Web-Frontend: | HTML, CSS, React.js, JavaScript, WordPress, TypeScript

Web Backend: | MERN (MongoDB, Express, React, Node.js), Java

Web Tools: | Basic SEO, Web Analytics.

DevOps: | Git, GitHub, Vercel, Netlify

Cloud Computing: | AWS, SQL, MONGODB.

Social Media: | Posting , Analytics , Content Scheduling , Trend Monitoring ,Audience Insights.

Professional Experience

Junior Front-End Developer

Jun 2024 – Present

Cube Corpsol

- Contributed to **three live web projects** as a front-end developer, building fully responsive and interactive user interfaces using **HTML, CSS, JavaScript, and Bootstrap**.
- E-commerce Project:** Developed 4 key pages including product listing, user registration, login, and profile dashboard; integrated REST APIs for dynamic content rendering and secure user flow.
- Payroll System:** Designed and developed a payroll form with responsive layouts and clean UI for smooth data entry and processing.
- Company Website:** Built 3 interactive pages including a dynamic landing page, about section, and contact/registration form, optimizing for speed and responsiveness.
- Collaborated closely with **UI/UX designers** and **backend developers** to ensure seamless integration, performance, and cross-device compatibility.
- Utilized Git for version control** and team collaboration, ensuring clean, trackable development workflow across all projects.

Projects

E-commerce

Hands-on-project

- Developed user registration and profile management** using the MERN stack, allowing secure login, order history, saved addresses, and wishlists.
- Created a secure checkout flow**, integrating address selection and payment processing using Node.js, Express, and MongoDB.
- Implemented a product search and filtering system** with React, enabling users to find products based on categories, brands, and price range.

- **Ensured smooth user experience** throughout the platform by leveraging MERN technologies for a seamless and responsive interface.

Payroll Interface

Infomin Solution

- **Developed front-end pages for the payroll payment process** using HTML, CSS, and JavaScript, ensuring a user-friendly interface and smooth navigation.
- **Implemented responsive design principles**, making the payroll pages functional across all devices for improved accessibility and user experience.
- **Integrated payment forms and features**, allowing seamless data entry, payroll calculations, and secure transaction processing.

Language Translator

Hands-on-project

- **Built a web-based language translator** with a clean and user-friendly interface using HTML, CSS, and JavaScript.
- **Integrated translation API** to enable accurate and real-time language conversion between multiple languages.
- **Implemented dynamic language selection** and input handling to enhance user experience and flexibility.

Soft Skills:

Effective Communication with Teams

Collaboration & Teamwork

Time Management & Documentation

Customer-Centric Approach

Problem Solving & Debugging

Education

B.E Computer Science Engineering

May 2024

Velalar College of Engineering and Technology, Erode. CGPA: 8.85

Diploma(DME)

From Tamil Nadu State Board.