JOSEPH K ANOJ

Full stack Developer | CSE Bachelors of Technology | APJ Abdul Kalam Technological University

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SUMMARY

Experienced **Full Stack Developer** skilled in **JavaScript**, **React.js**, **Node.js**, and **MERN stack** development. Adept at solving **software engineering problems**, optimizing performance, and building scalable applications. Strong collaborator with excellent **problem-solving** abilities and a focus on delivering clean, maintainable code. Proven track record of developing responsive, high-quality applications in both **front-end** and **back-end** development environments.

EXPERIENCE

Freelance Web Developer & UI/UX Designer   10/2024 – 12/2024

• **UI/UX Design**: Designed the **UI** for a **software product** from concept to completion, focusing on **usability** and **user experience**.

• **Website Development**: Developed a fully **responsive**, **interactive website** for a startup using **Wix Studios**, aligning with their **branding** and ensuring **functionality** across devices.

• Collaborated directly with the client to understand project requirements, delivered both UI designs and a functional website, ensuring a seamless user experience and high-quality implementation.

Cuvette Tech – Full Stack Developer Intern   01/2024 – 07/2024

• Developed "**Quizzie**", a MERN-stack Quiz Maker app, following **Figma designs** and ensuring **responsiveness** across devices. Deployed the front-end using **Vercel** and the back-end on **Render**.

• Created **"Task Manager"**, a **MERN-stack** application, tailored to specified requirements and optimized for speed and scalability. Implemented **user authentication** with secure **JWT-based access**, ensuring data protection.

Publicis Sapient – Associate Developer L1   02/2022 – 12/2022

• Contributed to front-end development for an **eCommerce** site on **Salesforce Commerce Cloud** for an Australian client, enhancing **UI/UX**.

• **Led** the frontend **design** and **development** of a hotel management website with room reservation functionality and **backend authentication**.

• Participated in **code reviews**, promoting adherence to **software engineering best practices** and **quality standards**.

EDUCATION

Computer Science Engineering – Sahrdaya College of Engineering and Technology   2017 - 2021

• Gained foundational knowledge in **programming**, **data structures**, **algorithms**, and **software engineering principles**.

• Worked on projects incorporating **Machine Learning (ML)** and **IoT**, demonstrating **problem-solving** and **analytical skills**.

• Contributed to the development of an **Object Detection Project** leveraging Python and OpenCV.

PROJECTS

React Notes App, Notes App 2.0 :

- Designed and implemented a **React**-based notes app that stores data in local storage. Deployed using **GitHub Pages**.

Versa Hub :

- Developed a multi-purpose web app using free **APIs** to provide weather updates, news, and movie details, focusing on building a user-friendly interface and ensuring fast, reliable data retrieval.

SKILLS

Programming Languages	:	JavaScript, Java, Python, C/C++
Frontend Technologies	:	HTML, CSS, JavaScript, React.js, JSX
Backend Technologies	:	MongoDB, Express.js, Node.js, Mongoose, RESTful APIs
Version Control & Tools	:	Visual Studio Code, Postman, GitHub, React Developer Tools