

MIKE ARVENE LANTIN

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OBJECTIVE

Frontend developer specialized in React JS, responsive design, HTML, CSS, and JavaScript. Highly motivated to work with a team that provides feedback and critiques to enhance and expand my current skills.

EDUCATION

Bachelor of Science in Computer Science

Batangas State University - The National Engineering University, Philippines

2019 - 2023

Relevant Coursework: Computer Programming, Data Structures and Algorithms, Web Systems and Technologies, Object Oriented Programming, Software Engineering, Database Management Systems.

Science, Technology, Engineering, and Mathematics (STEM)

Fidelis Senior High - FAITH Colleges

2017 - 2019

SKILLS

Technical Skills HTML, CSS/SAAS, Javascript, Typescript, ReactJS, NextJS, Firebase, MongoDB, Git, Vercel, SEO

Soft Skills Teamwork, Problem Solving, Attention to Detail, Time Management, Critical Thinking, Accountability, Fast Learner

EXPERIENCE

Software Quality Assurance Intern

Rakso Creative Technology Company

July 2022 - Aug 2022

Makati, Philippines

- Proficient manual tester with experience in identifying and reporting website issues
- Possesses extensive knowledge of HTML, CSS, JavaScript, and other web development languages
- Demonstrated a keen eye for detail and a commitment to achieving exceptional results
- Able to perform other duties as assigned to ensure the overall success of the project.

PROJECTS

Dall-E Clone. Developed a Dall-E clone web application using MongoDB, Express, ReactJS, Node, Typescript, Tailwind CSS and OpenAI API, enabling users to generate unique and creative images from textual prompts. ([Try it here](#))

Personal Portfolio Created a visually stunning personal portfolio website using ReactJS, Styled Components, Framer Motion, and Context API, featuring seamless dark mode implementation for an enhanced user experience. ([Try it here](#))

Dictionary Built a sleek dictionary web app as a challenge from Frontend Mentor, leveraging ReactJS, TailwindCSS, Axios, and Dictionary API, while incorporating an intuitive dark mode feature. ([Try it here](#))

Space Tourism Developed an engaging multi-page space tourism website, as per the challenge by Frontend Mentor, using ReactJS, Styled Components, and React Router, to provide users with an immersive journey into the realm of space exploration. ([Try it here](#))