

Clark Kenneth C. Tolosa

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<https://ckt.fyi/> • <https://github.com/clakr/>

Experience

adish International Corporation, April 2023 - Present, MKC, PH

Fullstack Web Developer

- Integrated interactive and dynamic features based on Figma prototypes, utilizing modern JavaScript frameworks and libraries
- Designed and built a library of components, improving development efficiency, consistency and reducing code redundancy
- Bootstrapped backend operations by setting up the database migrations, controllers and API routes
- Implemented features and bug fixes with a focus on efficiency, scalability and maintainability
- Contributed to internal documentation and knowledge bases, ensuring accessible and up-to-date resources for the development team
- Actively participated in team meetings and discussions, sharing insights and solutions to improve overall project outcomes
- Implemented and Conducted Quality Assurance automated and manual tests

Aguora IT Solutions and Technology, April 2022 - November 2022, QZT, PH

Web Developer Intern

- Provided support for existing software revisions
- Built design systems for page and components reusability
- Bootstrapped a design system based on UI mock design, resulting in developing application modules with ease
- Remodeled Santiago City's website for mobile responsive design
- Translated & Interpreted UI mock designs to fully functional web pages and applications
- Conducted isolated Quality Assurance tests for every assigned task, resulting in filtered tests for the staging process
- Engineered & Maintained a Project Management System's Frontend & Backend for Marikina Polytechnic College's Smart Campus

Project

{"name": "frontendmentor.io Projects", "description": "Created a collection of frontend projects as part of the challenges on frontendmentor.io, showcasing various web development skills, practices and standards. Each project demonstrates attention to detail, adherence to best coding practices, and usage of traditional and modern web technologies such as Sass, Tailwind, Pug, Vue and React"}

{"name": "Linktree Clone", "description": "Developed a linktree alternative using AstroJS, with creating a minimalist yet elegant design in mind to showcase key links and contents. This project enables effectively managing and showcasing online presence through a fully-customizable, user-friendly interface."}

Education

{"degree": "B.S. Information Technology - Web and Mobile Application", "thesis": "Fit-E: an LMS for Wellness and Recreation Program with Student Health Tracking and Recommender", "organization": {"name": "FEU - Institute of Technology", "location": "MNL, PH", "duration": {"from": "August 1, 2018", "to": "February 1, 2023"}}

{"awards": "Graduated with High Honors & Best in Programming", "organization": {"name": "Systems Plus Computer College", "location": "CAC, PH", "duration": {"from": "June 1, 2006", "to": "March 1, 2018"}}

Skills & Interests

TECHNICAL HTML, CSS, JavaScript, TypeScript, PHP, SQL, and REST APIs

FRAMEWORK Sass, Tailwind, Bootstrap, Astro, React, Next, tRPC, Vue, Nuxt, Pinia, and Laravel

TOOL Git, Visual Studio Code, Figma, and Adobe XD

LANGUAGE Filipino and English

INTEREST Modern Technologies, Web Framework, PC and Console Gaming, and Basketball