

About

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Martin B. Ditalo

I create web experiences that are clear, user friendly, and thoughtfully designed.

Applicable Role

Front End Developer
Full Stack Developer
Software Engineer

Skills

Programming Language

JavaScript, TypeScript, HTML, JAVA, CSS, Sass, PHP, SQL

Library & Frameworks

React, Vue.js, Angular, Ionic, Bootstrap, Tailwind, MUI, React Query, Jest

Tools & Platforms

Git, GitHub, Netlify, Vercel, VS Code, Bitbucket, Postman, Swagger, Jira, Trello, MySQL Workbench, Figma, Jenkins

Education

Gordon College – (2017-2021)

Bachelor of Science in Information Technology
Gordon College, Olongapo City

Projects

Portfolio

martinditalo.vercel.app

Github

github.com/martinditalo

Work Experience

Software Engineer - Vue JS

Flexicon Solution Inc. - Online Casino Management System (July 2024 – Present)

- Developed and maintained a web-based **Online Casino Management System (OCMS)**, ensuring a responsive and seamless user experience for administrators and casino operators. Copy or create pages based on reference sites.
- Created and replicated dynamic pages based on reference sites, maintaining pixel-perfect implementation with Figma mockups.
- Designed and implemented theme-based UI components using Storybook, focusing on reusability and scalability across modules.
- Leveraged Quasar to enhance responsiveness across desktop and mobile views, streamlining component development.
- Implemented Cypress for end-to-end and regression testing to uphold product quality across complex user flows.
- Collaborated closely with UI/UX designers, backend developers, and QA testers to integrate and validate REST APIs via Postman and Mokku.
- Utilized Git and Bitbucket for version control and code collaboration; tracked progress and issues through JIRA.

Tools & Frameworks:

Frontend: Vue.js, Nuxt.js, Quasar, Vuex, Storybook, Cypress

API Testing: Postman, Mokku

Version Control & Issue Tracking: Git, Bitbucket, JIRA

UI/UX Collaboration: Figma

Solutions Developer - React JS

LPS - March 2022 – March 2024

Mandays Calculator Project - Internal Project (Oct 2023 – March 2024)

- Worked on the user management module, setting up both backend and frontend.
- Translated mockup designs into high-quality code.
- Implemented success and error toast pop-ups upon submission.
- Integrated APIs for adding and editing users.
- Conducted Jest testing on user management components.
- Provided support for the Mandays Estimation/ODC Management module.

Tools & Frameworks:

Frontend: React.js, Formik, MUI, React Query, Jest, Redux

Backend: Spring Boot, Keycloak, MySQL Workbench, Java

Development & Project Management: Postman, Git, VS Code, Trello, Figma, IntelliJ

Hong Kong Provident Fund System (March 2022 – Nov 2023)

- Assigned to the investment module, translating mockup designs into high-quality code.
- Created reusable and scalable methods.
- Conducted Jest testing and fixed code smells and duplications identified by SonarQube.
- Integrated APIs from Swagger or those provided by the backend team.

Tools & Frameworks:

Frontend: React.js, Formik, MUI, React Query, Jest, Redux

Database & API Testing: Oracle SQL, Postman, Swagger

Development & CI/CD: VS Code, Bitbucket, Git, JIRA, SonarQube, Jenkins