

PROFESSIONAL EXPERIENCE

MICROSOURCING

September 2024 - April 2026

FRONT-END SOFTWARE ENGINEER – MID LEVEL

I work as an Intermediate Frontend Software Engineer contributing to the development of a large-scale device recovery platform used by major companies. Our platform focuses on the recycling, grading, and lifecycle management of devices. I am responsible for building and maintaining key frontend features using React, TypeScript, Next.js, and modern UI frameworks. My work involved improving UI/UX workflows, optimizing performance, integrating APIs, and collaborating with backend and design teams to ensure smooth, reliable platform functionality.

- Implement good and clear coding principles with Front-End Frameworks, mainly Next TypeScript and React TypeScript
- Developed and maintained components using React Storybook for the design system.
- Styled components with Tailwind CSS, ensuring responsive and visually appealing UIs.
- Align with business requirements alongside managers and colleagues in an Agile manner.
- Managed source code and collaboration through GitHub and Git.
- Ensured code quality by enforcing Prettier and ESLint rules.
- Integrated internationalization (i18n) for multi-language support in applications.
- Utilized **Docker** for containerizing applications, ensuring consistent development and deployment environments.
- Completed task from Django Framework and PostgreSQL database management.

RENREN GIANTLY PHILIPPINES, INC (Moatable)

September 2022 -September 2024

FRONT-END DEVELOPER

As a Frontend Software Engineer at Moatable, I've built and maintained core features across the TruckerPath Command SaaS platform, a courier and logistics management application used by carriers, brokers, and drivers. I worked primarily with Vue.js for the Command App and collaborated on multiple microservice-based applications built with React, including the Broker SaaS and Trucker SaaS platforms.

Throughout my time at Moatable, I contributed to:

- Enhancing dispatcher dashboards and real-time load management tools
- Building scalable component libraries and reusable UI patterns
- Improving data-fetch efficiency and state handling across microservices
- Strengthening code quality through reviews, refactoring, and best practices
- Delivering features that supported high-volume logistics operations.
- Worked according to its mock-up design provided in Figma with UI and API integration.
- Deployed enterprise level projects like TruckLoads, Broker SaaS, Command and Fuel

BUSINESS MARKETING ENGINE

June 2022 - September 2022

REACTJS DEVELOPER

- Took ownership of the frontend architecture and development of a farm management web application, ensuring scalability, maintainability, and performance.
- Led the implementation of modern frontend architecture using Next.js and TypeScript, with scalable styling solutions including CSS, React Bootstrap v5, Sass, and SCSS.
- Managed and maintained the application's core modules including authentication, dashboards, user and role management, activity tracking, time tracking, farm and crop management, certifications, audits, and reporting.
- Integrated Stripe payment processing, REST APIs, and automated email template systems to support transactional and operational workflows. Ensured high-quality UI implementation by translating Figma designs into responsive and accessible interfaces compatible across mobile and desktop platforms.
- Implemented Redux Toolkit for scalable state management and maintained code quality through Git/GitHub version control and collaboration workflows..
- Provided ongoing improvements, issue resolution, and technical guidance to ensure the application remained stable, maintainable, and production-ready.
- Assisted with additional WordPress-related development tasks as part of the broader digital platform.

FOUR13 GROUP

April 2021- July 2022

ASSOCIATE SOFTWARE DEVELOPER

- Collaborated with clients, project managers, senior developers, and team leads to deliver features based on defined acceptance criteria following Agile/Scrum development processes.
- Developed modern web interfaces using React.js and Next.js with TypeScript, implementing responsive UI components with Tailwind CSS.
- Translated Figma design mockups into fully functional and responsive user interfaces, ensuring consistency across mobile and desktop platforms.
- Contributed to both frontend and backend development, working with Node.js and Strapi CMS alongside databases such as MongoDB, SQL, and PostgreSQL.
- Successfully deployed and supported 5 production web applications and websites tailored to client requirements.
- Implemented BigCommerce Stencil development tasks and contributed to BigCommerce Optimized Checkout customization.
- Integrated third-party services including HubSpot CRM and Stripe payment processing to support e-commerce and business workflows.
- Participated in code reviews, debugging, and ongoing maintenance to ensure application performance, stability, and scalability.

PHOTOMATH

February 2020- February 2022

MATH CONTRIBUTOR

- Solve around 1000 math related problems such as Elementary Math, College Algebra, Geometry and Statistics and create a step by step solution on a certain problem.
- Reviewed around 6000 Math solved problems and ensured that the solved tasks/problems are according to the rules and solution guidelines of PhotoMath. Tasks that are not followed are subject to change by the solver.

JOGXPRESS

January 2021- April 2021

REACT NATIVE DEVELOPER

- Mainly uses Expo-CLI and had created a mobile react-native iOS/Android courier delivery app. I have worked from debugging errors made from previous dev up until getting into push notifications after an order is created and phone auth with firebase. Worked with a great company and I am a self-taught React-native developer.

EDUCATION

2021-2023 UDEMY Completed Courses

- Advanced JavaScript Certification and Complete Web Development Certification

2021-2021 FREECODECAMP

Completed Courses

- Responsive Web Design, Data Structures and JavaScript Algorithms, Front-End Development Libraries and Back-End Development and API's

2013 – 2018 CEBU INSTITUTE OF TECHNOLOGY-UNIVERSITY

- Bachelor of Science in Mechanical Engineering
- Captain of Mechanical Engineering Quiz Bowl
- Treasurer of Gavel Club

2009 - 2013

PARDO NATIONAL HIGH SCHOOL

- Editor-in-Chief in Filipino School Publication (BALABA)
- Vice-President of Youth for Environment in Schools Organization (YES-O) •
- Math Quiz-bowler 1st- 4th year

Personal Portfolio:

Devo is an educational platform dedicated to making learning Math, and English accessible, engaging, and effective for students worldwide. [DEVOI](#) and [DEVOI LEARNHUB - SAAS](#)

Know more about me here: [Introduction as a Software Engineer](#)