Ronniel de Ramos

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TECHNICAL SKILLS

- **Languages:** PHP, JavaScript, TypeScript, Ruby
- **Technologies:** Symfony, Laravel, Livewire, Git, Tailwind, Bootstrap, NodeJS, ReactJS, Ruby on Rails, MySQL, MongoDB, PostgreSQL

PROFESSIONAL EXPERIENCE

Market Innovators Inc. (RiderKo) | Pasig City
Full Stack Web Developer   February 2022 - September 2024

- Developed a ride-hailing and delivery app with real-time driver tracking, and delivery optimization, using PHP, Symfony, and JavaScript.
- Created an online learning platform with a responsive design, live classes, course management, and a rich text editor using PHP and Symfony.
- Led development of a no-code web design platform using PHP, Laravel, and Livewire, featuring customizable templates, and real-time previews

Rider Levett Bucknall Philippines | Pasig City
QA/QC Engineer   September 2018 - February 2022

- Monitor and update installation and construction work as per approved specifications.
- Prepare daily work activities and maintain log books of material testing and reports.
- Monitor and prepare materials inspection reports related to QA/QC.
- Conduct final inspection and acceptance of projects and assist in issuance of certificates.

Cross-link Electric and Construction Corp. | Pasig City
Project Engineer   March 2014 - September 2018

- Determine project responsibilities by identifying project phases and elements.
- Assign personnel to project phases and elements.
- Determine project specification by studying customer requirements.
- Conduct final inspection and acceptance of projects and assist in issuance of certificates.
- Determine and maintain project schedules by studying plans and specifications, and monitoring project progress.

PROJECT WORK

Whoosh by Rocketship | Developer | [Live](#)   2024
No-code web design platform with customizable templates and real-time previews, built using PHP, Laravel and Livewire.
- Developed a website builder platform using PHP, Laravel, and Livewire, enabling users to create professional websites without coding.
- Created various customizable responsive templates using HTML, CSS, and JavaScript, reducing users' ability to develop a live website by 15%.
- Implemented secure user authentication and authorization mechanisms, enhancing platform security.

Dingdong.ph | Developer | [Live](#)   2023
Ride-hailing and delivery app built on PHP and Symfony, connecting users with reliable transportation and delivery services.
- Developed a real-time driver tracking feature using JavaScript and Google Maps API, enabling live driver locations and ETAs notifications.
- Designed and implemented a multi-point delivery service feature, optimizing route efficiency by 8%
- Created a dashboard using the Google Maps API to track inventory location history, enabling the team to oversee inventory movement.
- Integrated Google Maps AutoSuggest API for an autocomplete address search feature, improving accuracy and user convenience.
- Integrated Google and Facebook APIs for secure authentication and user information retrieval.

Learn with Lina | Developer | Live   2023
Online learning platform with PHP, and Symfony, enabling seamless teacher-student interactions through live classes, course management, and collaborative tools.
- Designed and implemented a learning management system to manage courses and users using Javascript and Symfony.
- Built a responsive platform accessible across multiple devices with course creation, enrollment, and user management features.
- Developed a rich text editor feature for administrators to create and manage multimedia lessons.

EDUCATION

The Ultimate React Course 2024: React, Next.js, Redux & More, *Udemy*   2024
Symfony 6 Framework Hands-On, *Udemy*   2023
Full Stack Web Development, *Avion School*   2022
B.S. in Electrical Engineering, *Southern Luzon State University*   2013