

JOHN JERALD E. DE CHAVEZ

Software Developer



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SKILLS

Technical Support (Slack, ServiceNow, Active Directory)

Frontend (HTML5, CSS3, TypeScript, ReactJS)

Backend (Rest API, Graphql, NodeJS, AdonisJS, Lambda, SQS)

Database (MongoDB, Redis, Postgres, DynamoDB, SQLite)

Version Control (Git, Github, Gitlab)

Linux

WORK EXPERIENCE

Software Developer at **Adaca** (September 2022 – Current)

- Facilitated onboarding new developers onto the system, ensuring a smooth transition and accelerated integration into the development workflow.
- Improved the developer experience by implementing types and enhanced the codebase's maintainability.
- Established client communication, ensuring alignment with project requirements and consistently delivering tailored solutions within the system.

Software Developer at **Digiteer** (June 2021 – August 2022)

- Developed, maintained, and enhanced Digiteer's Full Stack Applications.
- Supported production issues and escalated concerns as needed.
- Managed and monitored AWS cloud services.

Software Developer at **Techmaker** (November 2019 – June 2021)

- Delivered improvements on Techmaker's Full Stack Applications.
- Turned design prototypes into single page apps.
- Documented all supported systems to effectively train the new and existing team members.

PROJECTS

Plant Hire Solutions – Earth construction solutions (Current)

- Established a robust frontend infrastructure using a NextJs monorepo, ensuring scalability and maintainability across multiple applications.
- Improved team coding standards by providing focused guidance and training on implementing modern best practices within the AdonisJS framework.
- Accelerated development by creating reusable abstractions and API hooks using `fetch` and `Tanstack Query`, significantly reducing boilerplate code.

BikeExchange – Bicycle online shop & marketplace (July 2024 - May 2025)

- Integrated Adyen KYC, including Legal Entity, Account Holder, and Onboarding Link functionalities, into MedusaJS.

- Developed and implemented admin and seller account features within the system.
- Ingested data from Shopify, Lightspeed C-series & R-series POS into MedusaJS.

Freshy – Australia buys & sells vegetables online. (September 2022 - July 2024)

- Extended the product listing to include small and large packaging options and developed a comprehensive management system for administrators.
- Implemented new PDF and CSV export features, allowing for easy downloading and integration into the system.

SFMBLUE – Buy & Sell wholesale seafood online. (September 2022 - July 2024)

- Expanded the price quoting feature to cover a global scope, extending from Australia and New Zealand to worldwide.
- Implemented negotiation functionality into the system, enabling buyers to engage in listing negotiations.
- Introduced and improved the developer experience by implementing types through JSDoc in a legacy system, thereby modernizing and enhancing the codebase's maintainability.
- Enhanced email templates to ensure compatibility with a broader range of email clients.

Santi – E-Learning platform for Donbosco. (July 2021 - January 2022)

- Delivered improvements on managing contents on the student portal including maintenance of lesson, bulletin, event, etc.

Arsenal - Rental platform for filmmakers in the Philippines. (November 2019 – June 2021)

- Developed major features like OTP, checkout, booking requests and cart pages.
- Reviewed code and debugged errors to improve performance.

Automart.ph – Used, second-hand and repossessed cars. (January 2020 – March 2020)

- Worked on frontend with template engine Blade and Jquery.
- Developed major feature like scheduler with Laravel.

EDUCATION

Batangas State University – BS in Information Technology (2015 – 2019)