

Eric Echemane

Software Engineer

<https://echemane.vercel.app> - Portfolio
<https://github.com/ericechemane> - Github
eechemane29@gmail.com
0962 635 9560

Software Developer since 2021. Confident in Visual Design, Performance, SEO, and User Experience. With strong attention to details, team player, on point, and expressive. Focused on application performance and user interactions.

Skills

Linux • Typescript • NodeJs Frameworks (NextJs, Nest, React, SvelteKit) • Golang • Laravel • PostgreSQL • SQL & NoSQL Databases • Flutter • GRPC • Docker • Web Sockets • Vercel • Git • Firebase • FCM

Professional Summary

Software Engineer @ MatchmoPh

November 21, 2023 - Present

- One of the lead engineers behind [MatchHome](#) & [Matchmo](#) - a real estate and mortgage tech solutions company based in the Philippines.
- Lead Engineer behind [Matchmo App](#).
- Here, I do analyze business requirements, write, test, and review code on a daily basis.
- I handle deployment to Google Play Store and App Store. Setup internal testing and Testflight for IOS.
- Setup push notifications infrastructure.
- We collaborate with cross-functional teams & other departments (Almost all departments).
- Currently working on Matchmo Internal Software, MatchHome, & Matchmo Mobile App.
- Speed up the load time of our heavy & rich home buyer listing from 11s to 1s through optimizing sql queries and adding db indexes.
- I was able to build major features of our CRM such as concurrent insert to db from csv file, bulk file uploads & downloads, generate dynamic bank application forms from db to PDF file, re-organize reusable email templates for rapid email generation, export collections as csv file, e-signature management, dynamic route redirects after login, & more.

Full Stack Developer @NewstarsInc.

April 17, 2023 - November 15, 2023

- Involved in the following tasks on a daily basis: daily standups, completing tickets, submitting pull requests, code reviews, conflict resolution, reporting bugs and defects upon investigation,
- Responsible for building microservices/APIs and background workers in Golang and PostgreSQL.
- Responsible for onboarding new team members including multinational team members from Philippines, Vietnam and Thailand.

Full Stack Developer (Student Freelancer)

Jun 2021 - Nov 2022 (1 year, 5 months)

- During college, I was doing freelance programming. Most of my projects are thesis software requirements of other students from our college and other universities.
- Able to deploy several projects on the internet and helped 10+ students pass their thesis.
- I also do paid programming tutorials online from different cities. They were able to find me through my youtube channel *Eric Echemane*, FB Groups and in my social media accounts.

Strengths

- Deep understanding on how the web works. Specifically HTTP, Rest APIs, API Integrations, Web Security and Accessibility, Web Standards, & SEO.
- I can design, manage (manage means to make critical implementation decisions) for both UI and UX, database design and developer experience.
- Can implement CI/CD for code quality, automated testing, and deployment.
- I am very confident in GIT and Github and Git collaboration. (Pull requests, branching, resolving conflicts, advanced git commands and tricks) that impact my team for efficient development.
- Team player, with strong attention to details, and with hands-on technique in code reviews.
- Joyful around team mates. 😊

Educational Background

BSc in Computer Science 2019 - July 8 2023

Pamantasan ng Lungsod ng Muntinlupa.

(I was already doing freelance development when I was in 3rd year - 2nd Semester). **You can visit my Github or my website as a reference to my skills and projects.**