# Mohamad Ali Calanda

### Web Developer

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GitHub : github.com/MohamadAli20

Website : mohamadali20.github.io/ali-calanda-portfolio

Passionate web developer about modern web technologies, eager to contribute to dynamic projects. Dedicated to crafting user-friendly web applications, seeking opportunities to grow skills and make meaningful team contributions.

#### **SKILLS**

HTML, CSS, LESS, Bootstrap, jQuery, Responsive Web Design, Git, GitHub, MySQL, Database Design, ERD, PHP, OOP, Model View Controller (MVC), Codelgniter 3, Database Indexing, JavaScript ES5 & ES6, NodeJS, Express, ReactJS, EJS, Socket.io, Python, User Experience Design (UX), Figma, Agile (Scrum), Amazon RDS, Amazon App Runner

#### **INTERNSHIP**

### **Quality Assurance Manual Tester (August 2023 - September 2023)**

Ollopa Corporation - Quezon City, Metro Manila

Promoted to team leader to supervise and guide other interns in their testing tasks and work with the Al department to debug and test Al web-based projects.

#### **TRAINING**

#### Village88 Online Coding Training (January 8, 2024 - April 26, 2024)

Finished rigorous and intensive Full Stack Web Development Training consistently from web fundamentals to advanced level. Exam passer in all certifications and developed 2 projects.

#### **PROJECTS**

**E-Commerce Website** – developed to sell and buy various products. It has an admin page to add, update, and delete products and orders, and a customer page to purchase products.

**SheetSoundSynth** – web application that can turn a music sheet image into a playable melody. The user can play the music into different instruments and save it in their account.

**Integrated Fire Monitoring and Analysis System** – web application to monitor fire incidents in Cavite using NASA's satellite instruments, identify the risk level using historical fire data, and visualize it on a map.

**PESO System** – a web application for job applicants in Imus. It features a user page for submitting applications and an admin page for managing applications, performing data analytics, and generating reports.

#### **AWARDS**

Best in Capstone Certification (Village88, Inc, April 2024) – built a solo quality capstone, a web application that converts image into playable melody within a week

**Proficient in Front-End Development (Village88, Inc., April 2024)** – passed exam in coding a tasks logger application using React for 9 hours

**Proficient in Advanced JavaScript (Village88, Inc., March 2024)** – passed exam in coding a multiplayer application using Express and Socket.io similar to Minecraft game but in 2D for 9 hours.

**Proficient in Advanced PHP (Village88, Inc., February 2024)** – passed exam in coding an application using CodeIgniter that implements pagination for 9 hours

**Proficient in Web Fundamentals (Village88, Inc., January 2024)** – passed exam in cloning a landing page of Home Credit website using Pure HTML and CSS for 9 hours

Front-End Development Certification (Village88, Inc., April 2024) – finished front-end development track Advanced JavaScript Certification (Village88, Inc., March 2024) – finished advanced JavaScript track Advanced PHP Certification (Village88, Inc., February 2024) – finished advanced PHP track

Web Fundamentals Certification (Village88, Inc., January 2024) - finished web fundamentals track

#### **EDUCATION**

## **Bachelor of Science in Computer Science (August 2024)**

Cavite State University - Imus City, Cavite

