# **JOSHUA C. LEDDA**

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### **SUMMARY**

Detail-oriented entry-level developer passionate about web development. Committed to creating efficient, user-friendly solutions. Quick learner dedicated to continuous improvement and eager to contribute to innovative projects

# **TECHNICAL SKILLS**

Languages: Javascript ES5/ES6, PHP, Python, SQL

Web Design: HTML, CSS, LESS, Bootsrap, Tailwind

• Frameworks: Laravel, Codelgnitter, Flask

• Libraries: JQuery, Socket.io

Database: MySQL, PostgreSql, SqLite
Deployment: Docker, Github Actions

Code Versioning: Git, Github

• Others: Ajax, OOP, Database Design, ORM, SQL Optimization

#### **EDUCATION**

#### **BS INFORMATION SYSTEM**

S.Y. 2021 - 2024

Don Mariano Marcos Memorial State University

#### **TRAININGS**

Full Stack Web Development Training (Village 88, Feb-May 2024)

- Finish 133+ assignments, 2 exams and 1 capstone.
- Able to create own libraries, query builder and MVC Framework from scratch

# **AWARDS**

- **Proficient in Web Fundamentals**(*Village 88 Inc., Feb 2024*) passed the exam in cloning a landing page of Abenson website using HTML and CSS only under 4 hours limit.
- **Proficient in Advanced PHP** (*Village 88 Inc., March 2024*) Passed the exam by coding both the front and back end of a given wireframe using Bootstrap, jQuery, Ajax, MySQL, and Codelgniter within an 8-hour time limit.

# **PROJECTS**

**Ecommerce App** - The front-end and back-end were developed using Bootstrap, jQuery, PHP Codelgniter, and MySQL in just 7 days. The application features an admin dashboard, product catalogs, detailed product pages, a shopping cart, order submission and tracking, as well as ratings and comments. Additionally, the app design includes an Entity-Relationship Diagram (ERD), security measures, and session management.

<u>Student Referral App</u> - The front-end and back-end were developed using Tailwind CSS, PHP Laravel, Laravel Livewire, and jQuery in just one month. Features include admin and staff dashboards, user, referral, and student management, referral submission and tracking, notifications, intervention tracking, reporting, audit trail, and student profiles. The app design also includes security measures, and session management.