



Joshua S. Agena

FULLSTACK DEVELOPER

Contact

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Github:

<https://github.com/Joshua-gen>

Skills

Javascript

React Native

Google Api Integration

Firebase

Laravel

Livewire

EAV (Entity-Attribute Value)
Modeling

Tailwind CSS

Alpine JS

Git/Github

PHP MySQL

Seminars

Bag Digital Career Expo

March 2023

Educational Background

Tertiary:

STI – West Negros University (2021–2025)

Bachelor of Science in Information Technology

Senior High School:

Negros Occidental High School (2018–2020)

High School:

Negros Occidental High School (2014–2017)

Elementary:

Rizal Elementary School (2009–2012)

Paglaum Vill Elementary School (2012–2014)

Experience

Bagger

Upvote (June – August 2021)

Bundler

No.1 Supplier Inc. (September – November 2021)

Web Developer (OJT Practicum)

DevTeam Outsourcing Inc. (February–June 2025)

Projects

Skool (Ride Sharing Mobile Application for Student)

Type: Capstone/Thesis Project

Developed the main app using React Native Expo JS, React Native Libraries, Google Map Apis, Firebase and developed the web-base admin panel using, React, Express, Node, Nodemailer, MUI, Chart JS,

Features : Matching and Booking, Real-time Map Tracking, Admin, Real-time Notification, User Profile and Verification.

Mables POS (Mobile app)

Type: School Project

Developed a mobile app using React Native JS, React Native Libraries, Firebase.

Features: Inventory, Sales Order, Table Management.

Jobilee Koisk Machine (Fastfood Ordering System)

Type: School Project

Developed a simple web-based system using HTML, Bootstrap, JQuery, PHP MySQL.

Actively Sixty (E-Learning for Senior Citizen)

Type: School Project

Developed a simple Elearning web-based system using HTML, Bootstrap, JQuery.

ToDo (To do list scheduling mobile app)

Type: School Project

Developed a mobile app using React Native JS, React Native Libraries, Firebase.

Feature: Monitor day-to-day task.

Calendry (Simple Scheduling System)

Type: Outside Project

Developed a simple Scheduling web-based system using HTML, Bootstrap, JQuery, PHP MySQL.

Tenth Ecommerce

Type: Own Project

Developed a ecommerce web-based system using Laravel, Livewire, Alpine JS, Tailwind, PHP MySQL.

Features: Inventory, Shop listing and add to cart, User sides admin and user.

DevTeam HRIS (Human Resource Information System)

Type: OJT Intern's Team Project

Developed a Human Resource Information System using Laravel, Livewire, Alpine JS, Tailwind, PHP MySQL.

Feature I developed as one of trainee developer: Notification Settings and Email Notification for Login and announcement Global Announcement with role-based access control.

Enterprise Inventory and Sales Management System

Type: Client Project (Freelance)

Developed a Mid-tier ERP System using Laravel, Livewire, Alpine JS, Tailwind, PHP MySQL.

Features: Inventory, Sales management, Purchasing, Sales Releasing, Sales Report, Cash Flow