



ADRIAN STEVEN QUEVADA






Web Developer + Designer

PROFILE SUMMARY

Detail-oriented full stack developer with 6+ years of experience in coding, testing, and product development life cycle.

Proven ability in establishing business solutions and system improvements with emphasis on web development and design. Proficient in building scalable applications and is always up to the challenge to learn new tools and technologies.

CONTACT

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 Davao, Philippines

EDUCATION

College
University of the Philippines
BS Computer Science | 2013 - 2017

TECHNICAL EXPERTISE

Core Skills



Angular



Node.js

Other Tools

Frontend

React

TypeScript

NgRx

RxJS

Tailwind

Cypress

Backend

Python

Postgres

MongoDB

Google

Google API

Google Maps

Google Cloud

Extra

Figma

Docker

Firebase

WORK EXPERIENCE

Navagis

navagis.com

Position: Solutions Developer

Duration: Feb 2023 – Jan 2024

PROJECT HIGHLIGHTS

Project Name: Project Gulliver

Project Link: 221616.com/maps/

Tools and Technologies: Google Cloud, Google APIs, NextJS (React)

Role/Contributions:

Project Gulliver is an application for a car import-export company in Japan. I am one of the main frontend developers who implemented the app's features which include displaying: (1) the list of the client stores, (2) store locations as markers on the map, (3) and individual store information such as address, contact details, and inventory.

Project Name: Project CLAUD

Project Link: <Internal>

Tools and Technologies: Google Cloud, Google APIs, Angular, Python

Role/Contributions:

Project CLAUD is an internal application for a real estate company in the Philippines. It is a web-based app for land assets management where I mainly worked on the "upload" feature of the system. User can upload CSV, shape files, and GeoTIFF images. The system will then ingest the data and display it on the map with computed analytics and information (e.g. estimated price value of the land, nearby landmarks, selling offers, etc.).

Iridium Technology / BigHand

www.iridium-technology.com

Position: Frontend Developer

Duration: Oct 2020 – Feb 2023

PROJECT HIGHLIGHTS

Project Name: OMEGA

Project Link: <Internal>

Tools and Technologies: Angular, C#, Visual Studio, MS SQL

Role/Contributions:

OMEGA is a Business Intelligence (BI) product catered for legal and professional services firms. As part of the frontend development team, my primary focus is on the app's user interface and user experience. My contributions include (1) coding and enhancing graphs, charts, tables, dashboards; (2) bug fixing, and (3) implementing unit and end-to-end tests. I also made design assets for the application.

Mugna Tech

mugna.tech

Position: Full Stack Developer

Duration: May 2020 – Oct 2020

PROJECT HIGHLIGHTS

Project Name: iRazoo

Tools and Technologies: Django (Python), AngularJS, React, Docker

Role/Contributions:

I worked on a short-term project of upgrading a legacy web application. My tasks include updating the app's Python and Django versions, cleaning and rewriting deprecated code, containerizing the application using Docker, and resolving bugs. I have also contributed on the frontend transition from AngularJS to React.

WORK EXPERIENCE

Ingenuity Software

ingenuity.ph

Position: Backend Developer

Duration: Oct 2018 – Apr 2020

PROJECT HIGHLIGHTS

Project Name: Flyt

Project Link: <Internal>

Tools and Technologies: Odoo (Python), AngularJS, Docker

Role/Contributions:

I am part of the backend development team that builds ERP systems for the company's customers. Our web application helps local businesses manage their inventory, payroll, HR, and other business-related information. I mainly worked on project maintenance, bug fixing, and doing feature requests from the clients.

Freelance

Duration: Aug 2017 – Sep 2018

SOME PROJECTS:

- Creating websites using CMS (WordPress, Shopify, Squarespace)
- Web administration and design
- Database administration (MySQL, PostgreSQL)
- Data scraping tasks using Python/PHP
- Onsite SEO improvement