Kyle Adrian A. Lainez

Software Engineer

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Summary

I am a Software Engineer driven by the desire to solve problems, a passion for technology, and an enthusiasm for programming. My background in Computer and Software Engineering enables me to approach problems in a consistent and systematic way.

Experience

Field Network Technician Intern

Bel Air Internet, Sherman Oaks, CA

April 2019 – June 2019

- Network Switches installation and configuration
- Troubleshooting of Network problems
- Installation and configuration of antennas

IT Support Intern

Specified Contractors and Development Inc., Quezon City,

Philippines

April 2018 – June 2018

- Maintenance of Computers and Devices
- Troubleshooting of hardware and software problems

Projects

Convey - a real-time messaging app made with the MERN stack for the final project at General Assembly.

Goal Tracker - a group project of 3 that is built with

Python, Django, and PostgreSQL.

Buy and Sale - is a full CRUD, e-commerce website built with MEN stack.

Chess - a game that only uses the DOM.

<u>Sorting Visualizer</u> - a Sorting Algorithm Visualizer that is inspired by the project made by Clement Mihailescu.

Skills

Programming Languages

JavaScript, Python, Java, C++,

HTML, CSS, SQL

Libraries and Frameworks

React, Django, Node.js,

Express, Bootstrap, Socket.io,

Mongoose

Tools and Technology

Version Control, Adobe XD,

AutoCAD, Heroku, Netlify,

Microsoft Office

Education

General Assembly

Software Engineering Immersive

January 2021

Polytechnic University of the

Philippines

Bachelor of Science in

Computer Engineering

September 2020