

MIGUEL VERA

Software Developer

Enthusiastic and motivated software developer looking for an organization that will provide the opportunity for growth, I strive to solve real-world problems with coding and technology in new environments or situations. I pride myself in having the ability to adapt to change and being able to work with a team due to my experience in the military.

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TECHNICAL SKILLS



HTML	Java SE/EE
CSS	JQuery
JavaScript	Node Project Manager
Bootstrap	Maven
VCS with Git	MySQL
Paired Programming	Spring Boot
Hibernate ORM	

Exposure to:

Python	C++
Node.js	Data Structures
Jasmine	Test Driven Development

MILITARY BACKGROUND



United States Army 2012-2015

M1-Abrams Armor Crewmember

Secret Clearance (Expired) 2017

Operated and maintained an M1A2 SEP Abrams Tank in the United States, and when deployed, used the MaxxPro (MRAP) vehicle to complete operations with the local Afghanistan police and NATO partners. Trained and became expert qualified with multiple weapon systems while deployed. I was responsible for our platoon's inventory of sensitive items. Once promoted as a gunner, I used management skills to keep our vehicle mission-ready.

DEVELOPMENT PROJECTS



PantryChef

A full-stack application that helps users find cooking recipes through a search input or category from an API. The site's main feature allows you to input your current pantry/fridge items and find a recipe based on those ingredients. Users can upload their recipes as well, with full CRUD functionality.

Adlister

Adlister project is a full-stack Java application that utilizes MySQL for the database and is using an MVC design structure with CRUD utilization. A user can log in to their profiles and view the other profiles posting as well and create, update, and delete their postings.

Weather App

A Javascript driven weather application that displays a three-day forecast using JQuery, AJAX, two APIs Darksky and Mapbox. An address is entered via a search box or by a marker. Once submitted, AJAX will trigger Darksky and Mapbox and then display the forecast along with a map marking that location.

ACADEMIC BACKGROUND



Codeup 2020

Certificate of Completion

Fully-immersive, project-based, and intensive 20 week full stack Java career accelerator that provides students with 670+ hours of expert instruction in software development.

Austin Community College 2019

Associates Degree, Computer Science

Capitalized on skills in programming using C++ and python, development, systems analysis, and administration.