davalf99@gmail.com | 83088669 | San Pedro, San Jose

## **EDUCATION**

LAS NUBES SCHOOL | HIGH SCHOOL

Jaco, Puntarenas | 2016

U LATINA | Bachelors Software Engineering

San Pedro, San Jose | 2018 - Present

# **WORK EXPERIENCE**

### SYKES | CUSTOMER SERVICE

San Pedro, San Jose | 2018 - 2020

• I worked for Capital One's dispute department where our customers called for assistance with different types of financial and payment issues. Since Capital One is a bank, I was trusted to handle very sensitive information that will help me provide support to our customers.

#### TEK EXPERTS | TECHNICAL SUPPORT ENGINEER

San Pedro, San Jose | 2020 - Present

At Tek Experts I work as technical support engineer providing support for Azure from Microsoft. Here I've
had to work with other engineers from various companies to solve issues with web services. Many times
I have had to work in high severity cases where a customer's product is about to go into production or is
already in production and the issue needs to be solved as quickly as possible.

## **SKILLS**

JAVA, JAVASCRIPT, TYPESCRIPT, C#, C++, SQL, HTML, CSS, JSON, REACT, NODE.JS FAMILIAR WITH GITHUB, MONGO DB AND AZURE.

NATIVE ENGLISH SPEAKER.

FAMILIAR WITH AGILE METHODOLOGIES SUCH AS SCRUM AND KANBAN.

### **PROJECTS**

I designed and built a Java application on NetBeans that was a simulation of a basic supermarket ERP. I did this while taking advantage of Java as an object oriented programming language and making use of polymorphism.

I designed and built a web app which was a platform for sharing promotional discounts. This one was written in Java on NetBeans, using the MVC pattern, JDBC, JSF (PrimeFaces), Apache Tomcat and AWS for the database (MySQL).

I designed and built a Java web app that's a form builder (like Google Forms). I used Google Cloud for the database (MySQL), Apache Tomcat, MVC pattern, JSF (PrimeFaces) and JQUERY.

I designed and built a task manager app for android using JavaScript/React Native. For the database I used Mongo DB. For this app I had to create the API that makes the calls to the database.

Developed a psycho analytic survey WebApp using React, TypeScirpt, NodeJS, PostgreSQL, Docker and CSS.