David R. Dugle II

SUMMARY

I am currently enrolled in a Full-Stack Developer program at UNCC and am set to graduate in January 2021. I have learned front end and back end development in this program. My background is in Transportation and in Sales and am willing to leverage skills obtained in various roles to make a difference.

Projects

<u>Daily Service Record</u> – <u>Github Repo</u>

Full-Stack application that uses SQL, Sequelize, Handlebars, Express, JavaScript and Passport. The application tracks Employees hours and allows Managers to keep track of Employees.

Weather Dashboard - Github Repo

This application utilizes the Open Weather API to get weather data from selected locations and displays current and five-day weather. The application uses JavaScript, HTML, jQuery and CSS.

Burger Logger - Github Repo

This is a Full-Stack application that uses SQL, Handlebars, Express and JavaScript. This application was an exercise to use SQL to keep track of burgers that the user liked and change the classification rendering appropriately with Handlebars.

Education

UNC at Charlotte Full-Stack Coding Boot Camp

estimated graduation January 2021

Technology Summary

HTML	90% Proficiency	JavaScript	80% Proficiency	Node	70% Proficiency
SQL	60% Proficiency	CSS	90% Proficiency	Bulma	80% Proficiency
Bootstrap	75% Proficiency	Handlebars	70% Proficiency	Mongo	10% Proficiency
Express	70% Proficiency	Microsoft Office	95% Proficiency		

Professional Experience

Automotive Sales 2016-2020

PRODUCT SPECIALIST AND SALES PROFESSIONAL

Top performing Sales professional consistently in the top 10% of monthly sales. Skilled at developing relationships resulting in repeat customers.

BRINKS 2010-2016

Started from the Driver position and worked my way to Area Director. Responsible for multi-million-dollar operations and the safety of the Employees.

Military Experience

Army National Guard – Military Police

- Three Army achievement medals Georgia Olympic support, Reserve Good Conduct and National Defense
- Army service ribbon
- Joint Meritorious Unit award