

Lavante Hammond

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EDUCATION:

University of North Carolina at Greensboro

Bachelor of Science in Computer Science, GPA: 3.37

Greensboro, NC

May 2021

Courses: Advanced Data Structures, Software engineering, Principles of Database Systems, Artificial Intelligence, Human-Computer Interface Development, Principles of Operating Systems, Algorithm Analysis/Design, Digital Image Processing

Mathematics: Calculus I-III, Statistics

Honors: Dean's List 2017-2018, Fall 2019

Chancellor's List Spring 2019

SKILLS & INTERESTS:

Certifications –

Microsoft Word 2010

Microsoft Power Point 2010

Programming languages -

4 years of Java

4 years of Visual Basic

4 years of HTML5, CSS3, and Java script.

2 years of Python

1 year of x86 Assembly

1 year of C

Operating Systems –

Windows, Fedora, Ubuntu, and Kali.

Development Tools/IDE –

Angular, Virtual Box, Net beans, MS SQL Server, Visual Studio, GitHub, Eclipse

Libraries –

OpenCV, Bulma

Language -

Intermediate level written Spanish

Basic level spoken Spanish

Projects:

MyFy - Angular Web App

Greensboro, NC

Development Team member/Lead UI Developer

Jan 2021 – May 2021

- Learned Angular to build a personal finance web application over the course of a single semester
- Worked in a team of 5 using SCRUM agile development process to stay on track with project deadlines

Car Diagnostic – Software Engineering Final Project

Greensboro, NC

Development Team Member

Jan 2020 – May 2020

- Built a Java application that utilized an external API to diagnose the possible mechanical problems of a vehicle given its Make, Model, Year, and VIN number
- Constructed the UI to deliver the requested service to the user in manner that was efficient, neat, and visually appealing