Education

Virginia Wesleyan University, Virginia Beach, VA Graduated May 2020

Bachelor of Science in Computer Science

Minor: Mathematics

Cumulative GPA: 3.344

Honors and Awards: Dean's List (Fall Semester 2017, 2019, Spring Semester 2020)

Related Courses: Introduction to Computer Science, Computer Programming I and II (JAVA), Data Structures, Operating Systems, Web Programming with PHP/MySQL, Programming Languages, Visual Studio/Basic, Computer Programming Research, Calculus I and II, Physics I and II, Linear Algebra, Modern Geometrics, Multivariable Calculus, Ordinary Differential Equations, Numerical Methods, Foundations of Logic and Proof, Inorganic Chemistry, Statics,

Relevant Educational Experience

Virginia Wesleyan University, Virginia Beach, VA August 2019 – May 2020

Digital Art Portfolio - (Spring 2019), Adobe Photoshop and Illustrator

- Created various projects such as surreal images and event flyers with Adobe Photoshop and Illustrator
- Used a scanner machine to create images of real objects and edit them into art with Adobe Photoshop and Illustrator
- Combined various projects created during semester into a portfolio

Website Maintenance - (Spring 2019)

- Used HTML, CSS, MySQL and PHP coding languages to create an information website
- Website created to record assignments and homework for class
- Worked with databases and learned how to better organize information
- Integrated the coding languages HTML, CSS, PHP and MySQL to work on final project of choice

Website Final Project - (Spring 2019)

- Used HTML, PHP, MySQL, and CSS code to create website
- Website designed for soccer players to fill evaluation form and obtain information based off responses
- Databases used to collect and organize information and display necessary advice and video links accordingly

Money Management Information Systems - (Spring 2020)

- Used HTML, CSS, PHP and MySQL (MySQLi)
- Integrated website and accounting knowledge to create a website used for budgeting
- Database used to store users' profile and financial information and display financial information accordingly

- Designed secure login/profile system through use of password hashing and verifying information with the database
- Implemented forms to allow financial information to be input, updated, and removed
 if desired

Work Experience

Neighborhood Lawn Care and Landscaping, Fredericksburg, VA April 2011 – August 2019

Lawn Care Provider

- Prune and trim trees, bushes, shrubs, or hedges using shears, pruners, and chainsaws
- Operated powered equipment such as riding/push lawn mowers, weed trimmers, chainsaws
- · Reliably kept clients' property groomed

Weis Markets, Fredericksburg, VA June - August 2018

Cashier

- Handled and kept track of money properly for transactions and company recordkeeping
- Strong use of communication skills to keep customers happy
- Gained experience with POS (Point of Sale Systems)
- Required great time management and attention to detail

Uber, Fredericksburg, VA June - August 2019

Uber Driver

- Transported customer to and from desired locations with communication to provide excellent customer service
- Ability to multi-task by following GPS directions, communicating with customers, and remaining calm under stressful situations
- Kept vehicle in excellent condition and clean to maintain satisfactory customer service
- Maintained a near-perfect Uber driver rating of 4.99 stars

ABAC Landscape and Construction, Fredericksburg, VA

April - September 2020

Landscaper

- Provided lawncare service to regular and new customers
- Executed various services such as weeding, mulching, bush and tree trimming, topdressing and seeding
- Operated heavy machinery including zero-turn mowers and walk-behind skid-steer loader
- Engaged in planning effective methods complete various projects such as deck work and building fences
- Performed concrete work on patios and walkways

Intercollegiate Athletics

Virginia Wesleyan University, Virginia Beach, VA August 2016 – October 2019

Student-Athlete, Men's Soccer Team

- Build a strong work ethic by persevering through pressures of driving toward athletic and academic excellence
- Lead in the face of defeat and support young players as they adapt to unique team dynamics
- Work as part of a team, demonstrating adaptability, self-sacrifice, role development, and the ability to create and cultivate interpersonal relationships
- Successfully juggle the vigorous requirements of athletic and academic responsibilities
- Demonstrate commitment in meeting personal and team goals

Volunteerism

Old Donation School Event (November 2018)

Helped organize and run a game day for students

JCA Foundation Kids Kruz (December 2016-2018)

Helped less privileged children shop for Walmart products (3 years)

Norfolk Animal Care Center (September 2019)

Helped take care of animals and landscaping

Programming

CSS
HTML
Java
JavaScript
MATLAB
MySQL
PHP
Python
Visual Basic

Applications

Adobe Illustrator
Adobe PhotoShop
AutoCAD
Chrome DevTools
Git
GitHub
Microsoft Office Suite

OpenSCAD
Secure Shell Client
TextPad
Tinkercad
Visual Studio
Visual Studio Code
Wolfram Mathematica