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<!DOCTYPE html>
<html lang="en-US">
<head>
<meta charset = "UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title> About Sophie </title>
<style>
body {
background-image:
url('https://upload.wikimedia.org/wikipedia/commons/1/1c/Loch_Leathan_Waterfall
%2C_Isle_of_Skye%2C_Scotland_-_Diliff.jpg');
background-repeat: no-repeat;
background-attachment: fixed;
background-size: cover;
}
h1 {
font-size: 60px;
background-color: rgba(255, 255, 255, 0.7);
border: 1px solid rgba(255, 255, 255, 0.7);
text-align: center;
}
p {
background-color: rgba(255, 255, 255, 0.7);}
div {
background-color: rgba(255, 255, 255, 0.7);
border: 1px solid rgba(255, 255, 255, 0.7);
padding: 40px;
}
</style>
</head>
<body>
<h1> Why Would I Make A Good Computer Scientist? </h1>
<ul><br>
<div>
<li><h2> For Starters, Who On Earth Am I?</h2></li>
<ul>
<li> I am an American, German, and French citizen </li>
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- I grew up in the United States and moved to Germany in November 2019
- I am a dog mother
- I enjoy working with others
- I live to be challenged
- I graduated from West Virginia University with a B.Sc. as a double major in August 2019

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<h2>What Did I Study at West Virginia University?</h2>

Bachelors of Science in Biology (with an Area of Emphasis in Neuroscience)

<button type="button"

onclick="document.getElementById('bio').innerHTML= '<u>Biochemistry</u>: there is no short way to describe what I learned here, but understanding how body systems work together does help when trying to logically connect things like programs
<u>Conservation Biology</u>: focused on statistical analysis using Excel for topics including biodiversity, endangered species, population biology, extinction, invasive species, conservation, restoration, and sustainability
<u>Developmental Biology with Lab</u>: focused on analysis of molecular genetics during the development of organisms
<u>Epigenetics</u>: allowing with studying molecular and epigenetic biology, focus was placed on reading and understanding published scientific articles with the goal of determining whether the conclusions were accurate (a lot of times they are not!)
<u>Medical Imaging Physics</u>: I not only learned the basics of chemistry and physics that the 100 level courses failed to relay, I also learned about the different medical imaging machines used in the medical field and how they work 10/10 would recommend!
'

Interesting Courses </button>

<ul style='list-style-type:none;'>

<li id="bio">

 Biology Capstone Project

Bachelors of Science in Psychology

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onclick="document.getElementById('psych').innerHTML= '<u>Behavioral Foundations</u>: practiced quantitative methods and statistical inference, hypothesis testing, data analysis, multiple regression and correlation, curvilinear regression, analysis of variance and covariance, and analysis of results
<u>Emotions and Mood</u>: focused on human emotions, socialization, development, and mood. Included interpretation of physical aspects such as <q>micro expressions</q>

<u>Psychobiology of Sleep</u>: studied sleep disorders, circadian rhythm, pharmacology, and sleep assessments. Included a service project and critical review which relied on data collection and interpretation

"> Interesting Courses
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<ul style='list-style-type:none;'>

<li id="psych">

 Psychology Capstone Project

Business Courses

<button type="button"

onclick="document.getElementById('busi').innerHTML= '
<u>Business Statistics</u>: focused on business data analytics, regression analysis, and decision making
<u>Introduction to Business</u>: included an overview of business practices and communications
<u>Introduction to Computer Applications</u>: learned to use Excel, Access, Word, and PowerPoint as tools for problem solving and data analysis (strong focus on data analysis)
<u>Principles of Accounting</u>: focused on analysis of financial statements
<u>Principles of Economics</u>: studied business competition, prices, and efficiency

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Interesting Courses </button>

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<li id="busi">

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<h2> What Else Did I Do While Studying? </h2>

 Teaching Practicum

 Spring 2016: Introduction to Computer Applications

 Spring 2018: Introduction to Psychology

 Fall 2018: Psychobiology of Sleep

 Research Assistantships

 Spring 2018: IDEA Lab - studied emotional regulation in parents and adolescents

 Spring 2018 to Spring 2019: Neuroscience Lab - studied corollary discharge circuits in *Drosophila melanogaster* (fruitflies)

 Jobs

 Fall 2014: BookHolder's - My first gig

 Fall 2015: BookHolder's - Welcomed back to my seasonal position

 Fall 2015: McDonald's - Not really as bad as I've heard people say... I enjoyed it :)

 Spring 2016: WVU Arts and Entertainment - Woohoo! Amazing bosses and close coworkers

 Fall 2018: Rover - Who wouldn't want to cuddle with pups as a job?

 Fall 2018: Rev.com - A bit of listening and a smidge of careful typing can go a long way

 Volunteering

 Spring 2016: Ruby Memorial Hospital - Patient Activities Volunteer

 Fall 2018: WVCaring Hospice - Event and Office Volunteer

 Spring 2019: Mon Health - Birth Center Front Desk Intern

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<h2> What Am I Doing Now </h2>

Studying with the Business Analytics course offered by Duke University

Practicing HTML-5, CSS, and JavaScript with w3schools.com tutorials

Playing with Python using <q>IDLE Python</q>

Helping my sister move to her new house

Applying to the most interesting job listings that will offer a new challenge to overcome

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<h2> And Finally... Why Did I Make This Silly Webpage? </h2>

Practice my new skills

Showcase what I can accomplish after two days of studying HTML

Demonstrate that my skills are not limited to my degree choice

And of course, because it is fun!

Family, Friends, and the Curious: Take a look at the Behind the Scenes

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</div>

<p style="color:Black;font-size:30px;text-align:center;"> That is why I believe I can thrive in a programming position, even as a beginner!

<p>