Traven Reese

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Dedicated Computer Science and Engineering student at Howard University that brings focus, determination and innovation to the workspace. Exhibiting a positive attitude along with the willingness, and motivation to learn and develop new programs.

Education

Howard University, Computer Science
Aug 2020 – May 2024 | Washington, DC
Expected Graduation - May 2024
GPA - 3.89 (Rising Junior)

Relevant Coursework:
Intro to Computer Science
Computer Science I
Computer Science II
Applied Data Structures
Software Development Studio
Intro to Engineering
Linux Lab (Bash)
Computer Organization I
Careers in Tech

Experience

Google Tech Exchange Program @ Google
January 2022 – present
Selective educational program directed and taught by google software engineers to provide students with an environment to develop technical skills, improve career readiness, and enable connections amongst those in tech.

Activities

Google in Residence Program @ Howard University

August 2020 - December 2020

Prepares students through skill development, technical interview practice, career preparation, and shares industry best practice with faculty and administrators.

Google Developer Student Club @ Howard University
August 2021 – present
Club members partnered with Google to provide opportunities and workshops to help members develop new skills.

Skills

Technical Skills
Python
C++
Linux (Bash)
Web Development(JavaScript, CSS, HTML)
MongoDB
Flask

Non-Technical Skills
Leadership
Project Management
Public Speaking
Team Collaboration

Projects

Knights Run Game

November 2021

Independent Project using Python

Engineered a game mirroring "No Internet Google Chrome Dinosaur Game" using the pygames module with in the python libraries

Ecommerce Website

March 2022

- Collaboratively created an Ecommerce website for college students offering recommendations for cheaper everyday health and wellness items.

-Used Python, flask, HTML, CSS, and MongoDB

Social Media Website

April 2022 - Present

- Individually created a Social media website allowing users to post opinions on different topics within the tech and engineering field

-Used Python, flask, HTML, javascript, CSS, and MongoDB