Expected Graduation: 2024

EDUCATION Hunter College

· B.A. Computer Science

· GPA: 3.6/4.0

SKILLS

- Technical: Python, CSS, HTML, C++, JavaScript, MS Office (Word, Excel, PowerPoint), Google Workspace, Visual Studio Code, Figma, Bootstrap, GitHub
- Design: Adobe Creative Suite (Photoshop, Illustrator, Animate)
- Soft: Excellent written skills, strong interpersonal communication, teamwork, organization, and time management

PROJECTS

AI classification model

- Created a machine learning model with Google's Tensorflow python package
- The model was able to differentiate between different images of two people

Portfolio Design

- Developed integral parts of a person's portfolio using JavaScript, HTML, and CSS
- Helped publish their website using Git

Quick Survey web application

- Website used to quickly retrieve rewards for completing surveys
- Used flask to connect the HTML, CSS, to the python script to send a message to the provided email
- JavaScript for functionality
- Used selenium to efficiently obtain web elements and click through the survey

RELEVANT COURSEWORK

- Hunter College Discrete Structures, Statistics, Matrix Algebra, Intro to Programming
- University of North Carolina at Chapel Hill Calculus I, II, III
- Queensborough Community College EDL software engineering CSS, HTML, SQL, Python, Bootstrap
- Google Intro to python
- Datacamp Statistical Thinking in Python part 1 and 2, Introduction to importing data in Python
- Codecademy Intro to C++

EXPERIENCE

University of Texas at Austin Undergraduate Researcher
Use of supercomputers to aid in data extraction, cleaning, and interpretation

- Intensive programming coursework starting from scratch
- Improved collaborative problem-solving skills.
- Languages used: Python and R

Dick's Sporting Goods

Provide excellent customer service

- Create organized systems for storing and putting out new merchandise
- Offload boxes of shipment from trucks

Express

May 2021 - Jan 2022

April 2022 - Present

April 2022 - Present

- Provided excellent customer service
- Mentor to new team members, ensuring they were up to the company standard and beyond
- Handle various transactions with efficiency and care
- Communicated with both upper management and lower level employees ensuring things ran smoothly

Tutor

November 2016 - Present

- Tutored students in Geometry, Trigonometry, Algebra, Pre-Calculus, and Calculus I/II.
- Helped students develop new ways of thinking as well as new methods of solving problems they struggled with.