Celina Huynh

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Education

Rutgers University - New Brunswick, NJ

B.S. Computer Science - Expected Graduation December 2024

Relevant Coursework

Computer Architecture, Data Structures, Discrete Structures I & II, Introduction to Linear Algebra, Principles of Information & Data Management, Calculus I & II

Skills

- Programming Languages: Java, C, Python, SQL, HTML, CSS, Javascript
- Tools: Visual Studio Code, Google Suite, Microsoft 365, Photoshop, MySQL, Linux, Windows, Git, ReactJS, Figma, Xcode

Certifications

• Seal of Biliteracy in Spanish - 2021

Projects

• University Database Finder- SQL, Java

- Created university database that keeps track of students, university classes and departments, and classes students are taking and have taken
- Integrated query and database functionality to search for students' GPA, credits, and classes
- Takes user based input queries to fulfill user search entries related to the university

• Personal Website - HTML, CSS

- o Created personal website to display and feature past and current computer science projects
- Utilized HTML to structure website and information and CSS for design and stylistic features

• Daily Tracker - ReactJS, HTML, CSS

- Built web application that allows users to input and organize tasks as well as track daily water intake, exercise, and emotions
- Designed for users to be able to create, update, and store information easily and remotely

• Personal Discord Bot - Python, Discord.py

- o Implemented an interactive Discord bot that stores trading card information
- Developed utilizing Discord API that allows the bot to perform a multitude of tasks

Experience

AACC Mentor, Rutgers University

Sept 2022 - Present

- Organized meetings with mentee(s) monthly to track their growth and aid them in transitioning to college and adapting to a new environment
- Introduced mentee(s) to differing strategies and resources such as organizational and network tools
- Maintained and established positive, respective, and appropriate relationship with mentee(s)

Consultant in Training, Rutgers University

Apr 2023 - Present

- Assisted students and faculty with solving various hardware and addressing software related issues
- Provided first level technical support services over the phone and remotely via email
- Used ticketing system to create and manage significant amounts of support tickets and requests