

As a senior Computer Science student at Rutgers University, NJ, I am passionate about building websites with a focus on front-end development. I also have experience working as a full-stack engineer. Proficient in Python, Java (Basics to Intermediate), JavaScript (Basics to Intermediate), some Bootstrap for enhanced design, and SQL for data management. Intending to expand my knowledge in languages such as C, C#, and C++. I am seeking opportunities to leverage my skills in a dynamic and innovative environment.

Education and Certifications

- **BS in Computer Science**, Rutgers University, NJ Jan 2023 – Anticipate Jan 2025
- **AS in Computer Science**, Middlesex Collage, NJ July 2020 – December 2022
- **Software Engineering Virtual Internship**, JPMorgan & Chase Co November 2022
*Interface with a stock price data feed. Use JPMC frameworks and tools.
Display data visually for traders.*
- **Certified in Python Masterclass**, UDEMY November 2022
Learned Lists & Tuples, Dictionaries & Sets, Reading & Writing files in Python, Modules, and Functions in Python, Object Oriented Python, and Using Databases in Python.

Work Experience

- Medical Office Assistant, Edison Wellness Medical Group, NJ Feb 2023 – Oct 2023
- Performing vital signs of a patient.
 - Greeting patients and scheduling appointments.
 - Collecting patient Info & Handling and transcribing medical records.
 - Managing communications with doctors & patients.
 - Uploading test results/docs to patient portal.
 - Sharing test results with patients over phone as directed by physician.
 - Answering patients calls.
- Fulfillment Associate, Amazon, NJ Sep 2023 – Aug 2024

Projects

Quote Generator (🔗)

Built with HTML, CSS, and JavaScript, this project also integrates with an open-source API to fetch and display dynamic quotes.

Personal Portfolio (🔗)

A showcase of my journey, skills, and projects in the world of web development. Crafted with HTML and CSS, this platform reflects my dedication to design and functionality. Explore my portfolio to discover my passion for creating engaging web experiences and innovative solutions. Welcome to my digital footprint, where creativity meets technology.

Netflix Clone (🔗)

Dive into the familiar interface of everyone's favorite streaming platform, Netflix, with a stunning replica that mirrors Netflix's sleek design and user-friendly functionality. From its responsive layout to its polished aesthetics, this project showcases my knowledge of HTML and CSS in recreating a seamless browsing experience. Explore the world of entertainment in style with this expertly crafted homage to the iconic streaming giant.