Toluwanimi Amudipe

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Education

Bowie State University   December 2022
Bachelor of Computer Technology   Bowie, MD

Skills

Python • C++ • Git • Windows • Linux • HTML • CSS • PHP • MySQL• Java • Javascript SCSS • C# • Bootstrap • AngularJS • Php • Axure• Server Administration

Experience

Fullstack Intern   June 2022 – June 2023
Sandia National Laboratories   Albuquerque, NM
- Boosted the engagement with the site through gamification of front-end SPA leveraging Bootstrap and AngularJS
- Designing website page mockups using Axure, these mockups were later used to create a new page on the site
- Worked on Node.js script to work with API caches, these caches were memory clutter the scripted help to efficiently clear them out

Web Developer   July 2020 – September 2020
Yeletech Security   Owning Mills, MD
- Collaborated in the development of the company information site
- Managed site design and programmed dynamic of web forms using CSS.
- Improved the user experience of the site by giving the site a minimalist feel through Jscript and CSS making the site easier to maneuver

Software Engineer Apprentice   June 2017 – August 2017
Expedia   Bellevue, WA
- Undertook a dual intern intended role as an upcoming college freshman
- Developed a python sentimental analysis software the software leveraged machine learning through banked sentiment words to determine sentiment in social media posts involving the Expedia company.
- The software helped to improve marketing and customer service strategies for the company

Projects

DevOps Tutoring Schedule Site   February 2020 – March 2020
Repo:https://github.com/toluwanimi1/Tutor-Scheduling
Demo: https://replit.com/@Thatblackguy145/HYD-Devops
- Led a team of 8 computer technology majors to build a tutoring scheduling app for undergraduate students at Bowie State University
- The site allows students to find tutors for various subjects.
- Charged as assistant manager with managing the project process through a calendar and messaging app
- The Project involved using HTML, CSS, and JS.
- Hardware used in the project involved a Raspberry Pi