Julius Choga

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Objective

To obtain a challenging internship where I can use my creative, technical, and analytical skills.

Education

Franklin College   **08/2023 – 05/2026**
Major: BA **Software Engineering GPA – 3.98/4.0 | Minor**: BA **Graphic Design**

Relevant Coursework

Data Science in Python 1&2, Web Development in JS & C#, Graphic Design, Cybersecurity, Network Engineering and Security, Software Engineering.

Skills

Technical - HTML/CSS, JavaScript, React, Python, C#, Linux, MS Office, Adobe Creative Cloud, Git.
Soft - Analytical, Critical Thinking, Problem Solving, Teamwork, Troubleshooting and Creativity.

Experience

A Trophy Business, Franklin, IN   **12/2024 – Current**
Lead Web Developer, Internship
- Design and develop a modern, responsive website to showcase the company's products and services using HTML, CSS, JavaScript, Git and Adobe XD.
- Lead development efforts, merging creativity, technical expertise, and leadership skills to deliver a functional web presence.
- Collaborate with stakeholders to understand project requirements and align deliverables with business goals.

Franklin College, Franklin, IN   **03/2024 - Current**
I.T Support Specialist, Part-Time Student Employment
- Organize, setup, repair, troubleshoot and image computer systems.
- Assist students and faculty with IT related issues through calls and real time assistance.

Franklin College, Franklin, IN   **08/2023 - Current**
Center for Tech Innovation Assistant, Part-Time Student Employment
- Troubleshoot equipment such as 3D printers and computer systems.
- Assist students in the operation of equipment such VR headsets and Podcast equipment.
- Design posters, flyers and other graphic content for special events.
- Lead Digital Fluency workshops (Robotics, AI, Design).

Code Ninjas, Greenwood, IN   **03/2024 – 08/2024**
STEM Camp Counselor, Part-Time
- Learn and master the companies web development, robotics and game development curriculum to teach kids ages 5-14 using technologies such as C#, HTML/CSS & JavaScript.
- Report daily to Center Manager with respect to day's activities and productivity

Certifications & Licenses

JPMorgan Chase & Co.   **06/2024**
  Cybersecurity Job Simulation
CISCO Networking Academy (Badge).   **04/2021**
  CCNA: Introduction to Networks

Projects

Web Projects
- Built Web Apps & Websites and using technologies such as **HTML**/**CSS**, **JS** & **Bootstrap**

Data Science
- Created a python machine learning model that predicts projected sales of a product using sciklit-learns Linear Regression and Random Forest libraries as well as pandas, numpy, matplotlib and seaborn.
- Conducted data analysis for a fictional coffee chain using Tableau, creating visualizations and a presentation on sales, profits, expenses, and marketing, with recommendations for improvement.

UI/UX
- I designed a UI for a website using **Adobe XD** and entered it in the **Adobe Digital Edge National Competition** and came up in the **top 10.** View project here.
- Designed user interfaces for an imaginary **Music Streaming** website and landing pages for a **News Blog Website** and an **Online bootcamp** website using **Figma**.

Extracurricular

Team Treehouse (Full Stack JavaScript Techdegree)
- Learning how to develop both client-side and server-side software using HTML/CSS, JavaScript, React, NodeJS, ExpressJS and SQL.

Adobe Student Ambassador

- Create and share content about Adobe on their social media channels (Instagram stories + grid posts, LinkedIn, TikTok, etc.)

- Connect with other Student Ambassadors to host workshops, tabling, and find new collaborators (faculty/clubs) to talk about Adobe products and campus access with!
- Attend monthly meetings with the Adobe Student Community Team (virtually!)

Honors

- Franklin College **Deans List** Spring 2024 **(3.98/4.0)**
- Franklin College **Presidents List** Fall 2023 **(4.0/4.0)**
- University of Indianapolis **Dean's List** Spring 2023 **(3.91/4.**