Imma Warrior

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OBJECTIVE

Creative problem-solver seeking full-time software engineering opportunity with XYZ, Inc. Skilled in designing, planning, and maintaining software programs. Eager to work with a diverse team that contributes to the company's vision and goals.

EDUCATION

Hendrix College (Conway, AR) - GPA: 3.90 **Bachelor of Arts in Computer Science**

> Relevant Coursework: Introduction to Computer Science (Python), Data Structures, Scientific Computing, Discrete Mathematics, Algorithms, Calculus 1, Computational Humanities

SKILLS & CERTIFICATIONS

Computer Skills: Beginner SQL/MySQL, Intermediate Python, Beginner Java, HTML, CSS, Beginner, JavaScript, Flask, **Object Oriented Programming, Unit test**

Language: Fluent in Spanish

Microsoft Applications: Excel, Word, PowerPoint, Outlook, and Teams

Certification: Microsoft Office Specialist certificate

PROFESSIONAL EXPERIENCE

Hendrix College, Student Worker (Conway, AR)

- CSCI 150 TA (Lab Grader) (Sept 2022 Present): Provided feedback to over 60 computer science students taking an introductory level course on how to fix and/or improve their code and programming style where needed. Reviewed and graded the submitted code for the weekly labs using PyCharm, Jupyter notebook and Microsoft Excel
- Information Technology HelpDesk Support (Feb 2021 Present): Helped in processing requests of the • College's ticket management system using ServicePRO, solved software issues, helped resolve Wi-Fi and computer hardware, and set up all college's tech-related events. Answered phone calls from faculty, staff, and students to provide friendly and efficient tech support campus wide.

Tech World, Software Development Intern (Austin, TX)

Trained on how to use different programming tools, worked on an assigned mobile app project using node [S, ٠ Dart, and Restful API to create a restaurant app.

LEADERSHIP & VOLUNTEER EXPERIENCE

SEO Career, Tech Developer and SEO EDGE Participant (Virtual)

- Participated in a long-term career preparation and mentorship program to develop technical and career skills.
- Completed 300+ hours of technology focused training on software development, databases, testing, and implementation.
- Designed web applications using Python, HTML, CSS, and MySQL to retrieve API data that responds to user needs.

Hendrix College, African Students Club (Conway, AR)

(Publicist) Generated and managed publicity, attended meetings, design posters to advertise upcoming events, ٠ and managed social media.

Hendrix College, Computer Science Club (Conway, AR)

Hendrix College, Programming Team (Conway, AR)

Feb 2021- Present

Expected May 2024

Sept 2020-Jan 2021

Summer 2022

Apr 2021-Present

May 2021-Present

Mar 2021-Present