Johanne A. Fotso

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EDUCATION

Bowie State University, Expected May 2025

Bowie, MD

B.S. Computer Technology Concentration in Network Enterprise Infrastructure

GPA: 3.3/4.0

Relevant Coursework: Linux Operating System, Intro to Database Development, Intro to Python Programming, Principle of Secure Coding using Java, Adv Secure Coding using Java, Pre-Calculus, Elements of Calculus, Intro to Probability & Statistic, Application of Data Structures, Internet Technology

Responsive Web Design Certificate

August 2021

SKILLS AND SOFTWARE PROFICIENCIES

Skills: Microsoft Office (Excel, PowerPoint, Word) • Time Management • Fluent in English and French Technical skills: Java • Python • C Programing • Web Development

WORK EXPERIENCE

Bowie State University - Department of Technology & Security

Extreme Team Research Intern

June 2023 - Present

- Applied knowledge and mentored 100+ high school students about the foundational knowledge of Arduino Uno kits & C programming language during a two-week high-school summer internship program
- Advanced HTML, Cascading Style Sheets (CSS), Bootstrap, & Java skills by completing over 75 CodeHS asynchronous modules to complete a minimum of 10 web design and development projects.
 - Successfully executed the development of a final website using HTML 5, CSS 3, Bootstrap, and Java adhering to a strategic milestone-based approach. Collaborated with a classmate to break down the project into manageable tasks and estimate timeframes for designing and testing each milestone.

Adobe

HBCU 20x20 Program Fellow

August 2023 - October 2023

- 8 week professional development fellowship program that prepare and empower selected college students for careers at Adobe
- Build soft and hard skills needed to be successful in professional tech careers and doing mock interview with the Adobe team

RELEVANT EXPERIENCE

Thurgood Marshall College Fund (TMCF) The Pitch Competition

May 2023

- Selected to participate in a 5-day business pitch competition hosted by Thurgood Marshall College Fund (TMCF) where participants work in teams to share ideas, create products, and pitch to industry experts
- Ideated an app that convert the amount of time you play a game into points which can be used for real-estate investment in the real world and in the metaverse.

Truist Innovation Challenge

October 2022

- Selected to participate in a 2.5-day business pitch competition hosted by Truist Bank × Thurgood Marshall College Fund (TMCF) in teams to collaborate and ideate solutions for financial services industry issues
- Presented innovative product and services ideas to a panel of executive leaders at Truist Bank

AAC&U STEM Conference

November 2023 - December 2023

Student Technician

• Diligently monitored over 15 session rooms, ensuring punctual starts and finishes, while providing crucial technical support to faculty for presentation setup and issue resolution

ACTIVITIES & HONORS

National Dean's List 2022 • Sophomore Class Commuter Representative • Campus Activities Board Street Team • BSU Green Ambassadors