IFEOLUWA JOSEPH SHODE

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EDUCATION

Fisk University- Nashville, TN　　　　　　　　　　　　　　　　**Expected Graduation**: **December 2025**
Bachelor of Science in Data Science and Minor in Business Administration
Current Coursework: **Data Structures and Algorithm, Machine Learning, Business Management Practices**
Awards/Certificates: Ella Moore Shepard Moore Provost Scholarship from Fisk University (**$90,000**), Expedition EY Tech Cohort'22 scholarship from Ernst & Young(**$5,000**), Codepath Intro to Software Engineering Completion Certificate, Enact Mortgage Industry Development Program Completion Certificate, Financial Edge Completion Certificate from Goldman Sachs, Foundations: Data, Data, Everywhere! from Coursera

TECHNICAL SKILLS

Frameworks: PYTHON, JAVA, HTML, SQL, CSS
Tools: Excel, Figma, Visual Studio Code, Tableau, MySQL

EXPERIENCES

Goldman Sachs
Scholar　　　　　　　　　　　　　　　　　　　　　　　　　　　　**January 2023 - May 2023**
• Participated in the Goldman Sachs Market Madness competition, showcasing financial analysis, strategic thinking, and teamwork skills
• Worked in a team of 5 on a case study for L'Oréal, conducting market research, competitor analysis, and proposing innovative product management strategies
• Developed strong communication, problem-solving, and presentation abilities while delivering comprehensive solutions and recommendations to industry professionals

Meta
Scholar　　　　　　　　　　　　　　　　　　　　　　　　　　　　**February 2023- April 2023**
• Engaged in hands-on research within the field of web3, blockchain, and immersive technologies, collaborating with renowned experts and gaining invaluable insights into the latest advancements in the industry
• Participated in a rigorous curriculum focused on critical thinking, communication, and teamwork skills, while actively participating in leadership workshops, networking events, and mentorship programs

Hewlett Packard (HP)
Campus Ambassador　　　　　　　　　　　　　　　　　　**March 2022- September 2022**
• Represented Fisk University as the student representative at the 2022 HBCU Future of Work Academy conference hosted by **HP**, facilitating student understanding of the significance and advantages of the conference through organized workshops and distributed materials
• Communicated and disseminated information to **1000+** students regarding the upcoming conference within Fisk University campus, resulting in a **75%** increase in attendance

PROJECTS

My Portfolio
• Developed a visually appealing and user-friendly personal website/portfolio using HTML and CSS, showcasing my projects, skills, and achievements
• Tested the website on different devices and browsers to ensure consistent functionality and visual appeal
• Implemented responsive design techniques, including media queries, to ensure that the website adapts seamlessly to different screen sizes and devices, providing an optimal user experience

Search Engine
• Developed a search engine that locates pages on the internet that are relevant to a given phrase or word using Python
• Employed various data structures such as lists, dictionaries, and others to enhance the functionality of my pre-processing functions, allowing for better organization of article metadata for optimized search results
• Created **unit tests and integration tests** to ensure the effectiveness of the project

HBCU Terminal
• Developed and coded multiple algorithms in Python for an AI game to compete against other players during Terminal Season 8, hosted by Correlation One, Citadel, and Citadel Securities
• Utilized **Visual Studio Code** to effectively digitize my algorithm workflow
• Applied analytical skill to effectively proffer strategies that will defeat other stronger enemies

ServiceNow X HBCU Connect Hackathon
• Utilized ServiceNow's User Interface Builder to co-created an educational app with **3** other HBCUs students named **'Subjectly'** during the ServiceNow x Hackathon 2022 that assists school students to understand complex topics of different subjects in their native language coming out **as part of the top 10** for the hackathon out of **40+ te**ams
• Applied **standard input** via ServiceNow's platform to ensure the application parses user's input to create different rows on the CSV file containing the learner's basic information
• Designed a responsive **User Interface** for the application by using the ServiceNow Portal designer

CAMPUS ACTIVITIES

• Fisk University Career Development (**Ambassador**)
• Fisk Computer Science Club (**Member**)
• Carl Van Vechten Art Gallery (**Ambassador**)
• African Student Association (**Member**)
• Center of Financial Advancement University (**Scholar**)