Joshin Sam

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OBJECTIVE

Secure an Internship where I will use my Computer Science background and interpersonal skills to further company growth and my own skillset.

EDUCATION

Bachelor of Science, Computer Science   **Expected May 2025**

Arizona State University   **Tempe, AZ**

- Dean's List
- New American University Award

TECHNICAL/NON-TECHNICAL SKILLS

Java, C/C++, Python, JavaScript, MySQL, FXML, SWIFT	Windows, Mac OS, Linux	Eclipse, Visual Studio, Github
Microsoft Office, PowerPoint	Communication	Jira, Agile, Amazon AWS

PROFESSIONAL EXPERIENCE

Computer Programming Tutor   **February 2024 - Present**

Varsity Tutors   **Tempe, AZ**

- Proficient in tutoring Java and C++ programming languages, possessing a deep understanding of their syntax, concepts, and best practices.
- Develop personalized lesson plans and teaching strategies to accommodate diverse learning styles and individual student needs, ensuring comprehension and mastery of Java and C++ principles.
- Facilitate interactive coding exercises and projects to reinforce theoretical knowledge, strengthen problem-solving skills, and enhance practical application abilities in Java and C++.

Microsoft Customer Service   **October 2021 - October 2022**

Education at Work   **Tempe, AZ**

- Provided expert guidance and technical support to Microsoft customers, ensuring seamless access and optimal utilization of Microsoft products.
- Achieved a monthly customer satisfaction rating above 80%, demonstrating a high level of customer service excellence.
- Collaborated with colleagues and supervisors, cultivating a productive problem-solving environment through effective communication.

PERSONAL / ACADEMIC PROJECTS

Personal Website   **May 2023 - Present**

Personal Project   **Tempe, AZ**

- Actively engaged in the development of a personal website using HTML, CSS, and JavaScript, showcasing proficiency in front-end web development technologies.
- Integrated frontend frameworks like React into the website project to enhance user experience and create dynamic, interactive components, demonstrating versatility and adaptability in web development practices.

EffortLoggerV2 App Development   **August 2023 - December 2023**

Arizona State University, Class Project   **Tempe,AZ**

- Collaborated with a team of four developers to create the EffortLoggerV2 application using Java, FXML, and MySQL. The app is a collaborative effort management tool.
- Led the development of the login page and Admin Window components, providing an intuitive and secure user authentication experience.
- Designed and implemented the frontend and the backend of the definitions tab, creating a user-friendly interface to manage application settings.

Apple Calculator Clone   **May 2023 - August 2023**

Personal Project   **Tempe, AZ**

- Developed an Apple Calculator clone, drawing inspiration from the sleek and intuitive design of the MacBook calculator application and implementing it with HTML, CSS, JavaScript and Bootstrap.
- Crafted an accurate and responsive user interface, faithfully replicating the functionality and visual elements of the original calculator for a seamless user experience.