Ammar M. Suleyman

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EDUCATION (Self Supporting Student)

San Jose State University — **San Jose, California**
B.S. in Computer Science — *Expected Graduation, 2026*

- o **Relevant Coursework:** Data Structures, Object-Oriented Programming, Discrete Mathematics, Calculus
- o **GPA:** 3.5/4.0

EXPERIENCE

Headstarter AI — **Remote**
Software Engineering Fellow — *July 2024 – Sept 2024*

- Developed and deployed over 5 AI applications and APIs utilizing NextJS, OpenAI, Pinecone, and StripeAPI, achieving 98% accuracy and successfully using a startup's current backlog and rebuilding it to meet business requirements. Led a team of 3 engineering fellows in designing and implementing projects from concept to deployment, following MVC design patterns.
- Received coaching from engineers at Amazon, Bloomberg, and Capital One on Agile methodologies, CI/CD practices, Git, and microservice architectures.

Apple — **San Jose, California**
Apple Specialist — *Oct 2023 – Current*

- Demonstrated expertise in Apple products, particularly Macs, iPhones, iPads, and other devices
- Collaborated seamlessly with diverse team to create and provide technical solutions
- Applied technical skills in hardware and software troubleshooting to ensure smooth customer experience
- Accomplishments: Created seamless user experiences, tailored product solutions based on customer requirements, and successfully streamlined technical support

SKILLS

Programming: Java, Python, HTML/CSS/JavaScript, C++, Swift, Bootstrap
Tools: Visual Studio Code, PyCharm, Eclipse, XCode, Arduino, IDLE, Github, Git, Terminal

PROJECTS

Portfolio Website — **Santa Clara, California**
Languages: HTML/CSS/Javascript, Bootstrap Framework — *July 2024*

- Designed a responsive portfolio website using Bootstrap, ensuring a seamless experience across all devices with custom styling and components for personalized branding.
- Enhanced user interaction with tailored design elements and Bootstrap components, optimizing layout and functionality for improved usability and aesthetics.

Calculator App — **Santa Clara, California**
Language: Java — *Nov 2023*

- Developed aesthetically pleasing Java Swing-based calculator with intuitive user interface, showcasing proficiency in GUI design
- Implemented ActionListener interface for responsive button clicks, demonstrating keen grasp of event-driven programming principles
- Ensured resilient user experience with robust error handling and maintained modular, efficient code structure through application of object-oriented principles

Chat App — **Santa Clara, California**
Language: Python — *Sept 2023*

- Implemented Python-based chat application with dynamic server-client interactions, allowing real-time UTF-8 encoded message exchange
- Streamlined user experience with 'quit' command for seamless exits, coupled with efficient socket management, and user-friendly interactive loop, fostering engaging chat environment in networking

ACTIVITIES AND LEADERSHIP

Mission College UMOJA — **Santa Clara, California**
Co-Founder & Ambassador — *Aug 2021 – Current*

- Planned and led impactful counseling field trips to colleges, including UCLA, UC Irvine, UC Berkeley, and SJSU. Focused data management and analysis to track funds and information, contributing to program's recognition with "Most Improved" award within year of launch

SJSU Black Association of Scientists & Engineers(BASE) — **San Jose, California**
Team Member — *Nov 2023 – Current*

- Welcomes fully matriculated African American students, providing dedicated space for networking, growth, and community engagement in Engineering, Science, and Technology
- Prioritizes academic excellence, professional success, and positive community impact for Black engineers and scientists