

## Calvin Tang

398 Montecito Way | 4086031189 | calvintang97@gmail.com |

[www.linkedin.com/in/calvintang3bb7882a5](http://www.linkedin.com/in/calvintang3bb7882a5)

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### Software Engineer

Entry-level software engineer with strong technical skills in C++, Java, Python, and SQL. Proven leadership in high-pressure environments with a commitment to excellence. Seeking to contribute to Lockheed Martin's mission with a passion for innovation and problem-solving.

- 2 years of experience with multiple coding languages, other languages are a work in progress.
  - Strong relationship building and leadership skills developed by providing services to clients in a financial setting.
  - Recognized by senior management for the ability to achieve success during times of high stress and pressure.
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### Education

#### Bachelors in Science, Business Administration/MIS

*Relevant Coursework:* Data Structures, Algorithms, Software Development, System Design

San Jose State University | June 2026 | *GPA:* 3.2

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### Technical Skills

- **Programming Languages:** C++, Java, Python, SQL
  - **Technologies:** Git, Linux, APIs, Agile Methodologies
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### Professional Experience

#### Banker, Wells Fargo, Milpitas, CA

*January 2019 – March 2021*

- Improved customer satisfaction across 2 regions by identifying and solving logistical issues.
  - Collaborated with cross-functional teams to implement solutions under pressure.
  - Trained new employees, increasing team productivity by 30%.
  - Utilized data-driven insights to improve client engagement, managing over 20+ clients.
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### **Personal Projects**

- Developed a facial recognition software using Python/C++ for ring cameras to automatically unlock doors.
  - Designed and implemented an algorithm to track market prices within a video game that enhanced productive trading between players.
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### **Languages**

- **English:** Native
  - **Vietnamese:** Native
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### **Hobbies and Interests**

- Swimming (high school and recreational)
- Running (track and field during high school)