

Brandon Lam

☎ (714) 308 2938
✉ brandonlamcse@gmail.com
🌐 brandonlam.me
Fullerton, California

Education

June 2021 **B.A in Business Economics.**
University of California, Riverside

Employment

June 2021– **SVL Investment**, Investment Advisor and IT Solutions.
Current Placentia, California

- Manage, review, and lead clients towards an efficient financial path
- Assist coworkers experiencing technical issues with devices

St. Jude Medical Center, Financial Advisor and IT Solutions.
Fullerton, California

- Answered phone calls for patient appointments and general information
- Assisted indigent patients towards financially efficient solutions
- Recovered files and updated systems on Windows

Skills

- **Programming**
C++, HTML/CSS, Python, JavaScript
- **Hardware**
Raspberry Pi
- **Microsoft**
Word, Excel, PowerPoint
- **Video Production**
Adobe Premiere

Activities

Sept. **IEEE Webmaster.**
2018–June Managed the IEEE website ensuring availability of all necessary information
2019
June **Cutie Hack Operations/Sponsorship Lead.**
2018–Nov. Responsible for organizing workshops and obtaining sponsorship opportunities from
2018 companies within the tech industry for a 12 hour hackathon
June **Citrus Hack Operations/Sponsorship Lead.**
2018–April Responsible for organizing workshops and obtaining sponsorship opportunities from
2020 companies within the tech industry for a 36 hour hackathon

Sept. **Illerside Dance Organization**, Treasurer (2018-2019), Vice President (2019-2018-June 2020), President (2020-2021).
2021 Organize and host dance sessions for dancers from the Inland Empire, the Bay Area, Orange County and San Diego. Act as a guiding factor for the younger generation into the universal dance culture

Volunteering

2013–2017 **Chosen Children’s Village**, Caretaker, Philippines.
Annual Cared for disabled children during summer

Projects

Raspberry Pi Security Camera.

Uses a Raspberry Pi camera module and MotionEyeOS to turn the Pi into a security camera

Raspberry Pi Garage Door Opener.

Uses a Python/PHP script to open the garage door