

JACK LEE

Bay Area | [LinkedIn](#) | [Website](#) | jlee21369@gmail.com

EDUCATION

University of California, Irvine

Irvine, CA

BS in Computer Science (GPA: 3.73)

Graduation Date: June 2025

Related Coursework: Introduction to Programming (Python), Programming with Software Libraries (Python), Intermediate Programming (Python), Programming in C/C++ as a Second Language (C++), Introduction to Software Engineering, Introductory Computer Organization, Data Structure Implementation and Analysis(C++)

WORK EXPERIENCE

GOOGLE INC.

STEP Intern

San Francisco, CA

June 2022 – September 2022

- In Google's Core Developer Web organization responsible for libraries, tools and infrastructure for building secure, production-ready Google applications including the web protocol buffer implementation (mostly internal, [protobuf-javascript](#) is its external fork)
- Developed a reflection interface for internal javascript protobufs from a design, in close collaboration with another intern and Google software engineers.
 - In particular, this library implemented conversions to and from [Proto3 JSON](#).
- Coded entirely in TypeScript, following the Google software development workflow (writing/reviewing code, unit tests, debugging).

CHIPOTLE MEXICAN GRILL

Chipotle Crew – Grill

Oakland, CA

June 2021 – September 2021

- Providing excellent customer service to 100+ daily customers and facilitated thousands of dollars in daily sales through honed soft skills: team communication, collaboration, task-management
- Experience using kitchen equipment, managing inventory, and performance under pressure

GOOGLE INC.

Google CSSI Scholar

Oakland, CA – Remote

July 2021 – August 2021

- Completed a 4-week JavaScript programming course with daily live code along projects facilitated by Google Engineers
- Completed 4 coding projects and 10+ code along extension projects based on p5 Library, individual creativity, replicating existing games/animations in collaboration with cohort peers: [Google CSSI Projects](#) (Labeled)

RELATED EXPERIENCE

HACK THE HOOD

Tech Foundations Member

Oakland, CA – Remote

June 2021 – July 2021

- Completed 4-week tech foundations course led by Hack the Hood instructors
- Introduction to Django framework, game design, and Python through daily lab code along projects
- Joined to explore career pathways, expand technical skillset (Introduced to Python, VS Code, GitHub), and to educate myself about sociotechnical problems and technological solutions

BERKELEY CITY COLLEGE | [WEB PROJECTS](#)

Introduction to Web Design Student

Oakland, CA – Remote

February 2021 – May 2021

- Using HTML and CSS, I constructed 10 website coding projects that resembled online shops and informational sites based on individual creativity
- Voluntarily took this course to further my coding skillset in HTML and CSS and gain website building experience

COMMUNITY INVOLVEMENT

ASIAN YOUTH SERVICES COMMITTEE

Past Board Member and Sergeant-at-Arms

Oakland, CA

June 2019 – September 2021

- Volunteered at youth-based volunteer organization in Oakland Chinatown in order to encourage community involvement and leadership amongst the youth
- 2 years experience as a General Member and Board Member with responsibilities including management of Inventory, facilitation of community events/meetings, and communication with board to work out logistics of events
- Contributing to AYSC's projects to bolster sense of community and to provide support through virtual platforms during global pandemic: Mental Health workshops, Essential Worker Appreciation

SKILLS

TECHNICAL SKILLS

- JavaScript, TypeScript,
- Python
- C++
- HTML, CSS
- Google Apps
- Windows

SOFT SKILLS

- Effective Communicator
- Experience with collaboration
- Task Management
- Intermediate level Vietnamese

AWARDS

- Oakland Promise Scholarship – 2021 (~600 recipients)
- Marcus Foster Education Institute Scholarship – 2021 (43 recipients)
- AP Scholar Award – 2019
- Wa Sung Community Service Club: Jr. League Scholarship 2021
- Asian Youth Services Committee Member Appreciation Award 2019