

Steven Steiner

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Education

University of California, San Diego

BS IN COMPUTER SCIENCE
GPA: 3.7

La Jolla, CA

Sep 2018 – Jun 2022

Experience

IntElect

FRONT-END DEVELOPER

- Developing education recommendation website using React and deploying using Heroku.
- Collaborating with other programmers using Github.

La Jolla, CA

March 2020 – Present

Lurie, Zepeda, et al.

FILE CLERK

- Processed, scanned, and distributed legal documents and daily briefings for law staff.
- Sorted case files and labeled documents to be added to case archives.
- Assisted staff with client communication and general office tasks.

Century City, CA

July 2019 – September 2019

Technical Support

FREELANCE

- Providing tech support to individuals and small businesses.
- Guiding customers to navigate and operate household technologies.
- Helped to develop and manage sales platform for an athletic clothing store.

Los Angeles, CA

September 2014 – Present

Projects

Endeavor

TRITON XR TEAM PROJECT

- Puzzle game exploring the capabilities of virtual reality.
- Teaches the player about interacting with the digital environment.
- Created using the Unity engine, with scripts programmed in C#.

Oculus Quest, Unity, C#

github.com/TritonXR/Endeavor

Venice High App

INDEPENDENT PROJECT

- Developed mobile app containing pertinent information for high school students, parents, and staff.
- Responded to feedback and continually adapted the program to meet user requests.
- Utilized basic version control on Github to track version releases.

Xcode, Swift

iPhone App Store: "Venice High"

Ring Home Automation Plugin

INDEPENDENT PROJECT

- Plugin for Vera home automation controllers to interface with Ring security devices.
- Ported and refactored existing Javascript API to Lua.
- Allows doorbell and light status to be monitored and controlled using Ring's API.

Lua

github.com/steets250/vera-ring

Awards

2018 **Student of the Year**, Awarded in the engineering design pathway for outstanding senior project.

LAUSD CTE

2017 **Life Scout**, Achieved second-highest rank in scouting.

Boy Scouts

2016 **Letter of Commendation**, Recognized for academic potential in standardized testing.

NMSQT

Skills

Programming Languages: Java, Swift, C, Javascript, HTML/CSS, C#, ARM

Frameworks/Softwares: Git/GitHub, Xcode, Node.js, React, Npm/Yarn, Unity