# Harrison Oglesby | 408 691 9786 | oglesby.harrison@gmail.com

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**Objective:** To build an interesting and useful product with a great team.

# Languages & Frameworks:

Javascript (Angular, jQuery/ajax, Node.js, CesiumJS). HTML5/CSS3 (SASS). Java (Android). PHP.

### Experience:

### **Lead Information Security Engineer** ~ Klinche Inc

Aug 2016 - June 2017

Set up the initial security protocol at Klinche and prepared for SOC-2 audit and PCI compliance. Created employee security training program, implemented standards and procedures in our code development environment and our server data access and developed a cyber security incident response plan.

## Full Stack Developer ~ Klinche Inc

April 2016 - Aug 2016

Created the front-end for our web application using Angular and Javascript. Specifically, the Redux store for the web portal using ngrx/Store and a one-way data flow model. On back-end, wrote PHP to deliver API requests. Wrote automated testing scripts for front-end. Continued to help the development team with the Redux portions of the web application as Security Lead Engineer.

#### Android Developer ~ Klinche Inc

Aug 2015 - April 2016

Created the initial prototype for the Klinche Android application. Used Retrofit for REST API calls. App followed material design principles. Wrote unit tests.

Full Stack Developer ~ DAB Squared / Space Systems Loral

June 2016 - current

Created NBNCo's satellite status display for their Internet service providing satellite system. Developed a Javascript/Jquery based configuration page for the display. Built a satellite map view of Australia displaying the network status for relay stations.

#### **QA Intern** ~ Waterline Data Sciences

May 2014 - Aug 2014

Wrote automated test scripts to test the graphical user interface and data queries. Performed manual testing and debugged graphical user interface problems.

### **Education:**

California State University, Monterey Bay ~ B. S. Computer Science

Aug 2014 - May 2017

Focus: Software Engineering Senior Capstone: "Knock-Off" a VR fighting game

#### **Hobbies:**

Small personal IoT projects with Raspberry Pi's, Video game development, Video games (CSGO, PUBG and others), Hiking, Camping, Craft Beer, Swimming

# Awards & Recognitions:

Eagle Scout; Varsity high school Water Polo & Swimming; Black Belt in Tae Kwon Do;