Harrison Oglesby

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LANGUAGES & FRAMEWORKS

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

EXPERIENCE

Klinche, Inc.

Lead Information Security Engineer   Aug 2016 - Jun 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   Apr 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   Aug 2015 - Apr 2016

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

DAB Squared / Space Systems Loral

Software Engineer   Jun 2016 - Current

- Created NBNCo's satellite status display for the 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.

Waterline Data Sciences

QA Intern   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 with a focus in Software Engineering   Aug 2014 - May 2017

- Senior Capstone: "Knock-Off" a VR fighting game

HOBBIES

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