Samuel Escapa

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SKILLS

Proficient in: HTML, CSS/SCSS, JavaScript, jQuery,

Node.JS, React, Python

Experience with: Java, PHP, Angular, Bash, MySQL,

MongoDB, AWS

Tools used: Git, GitHub, Heroku, PhoneGap,

ionic.io, Jest, Illustrator, ATDD

PROJECTS

Colorpicker, Slash Hacks

San Francisco, August 2016

4th Place winner overall.

Built the back-end with Bash and Node.JS, scraping most visited websites to pull color palettes and store them in a database.

Juni, SV Hacks

Sunnyvale, February 2016 Most Features App winner.

Led team of 5 to create an upgraded text-editor that accepts commands as you type, using Wolfram and Quill APIs.

Kestrel, Teen Hacks

Santa Clara, March 2015 Best Web App winner. Led team of 4 to build a package tracker using UPS, USPS and Google Maps APIs.

Cut, Hack the Planet

Bay Area, August 2015 Built Unity game using Oculus Rift and Myo wristband.

HSHacks III

Bay Area, April 2016 - March 2017 Designed and built website, worked on the frontend for the application process and created applications for internal use.

EXPERIENCE

Software Engineer, TensorIoT

Bay Area, October 2017 - Present Working part-time as a full-stack lead developer. Accredited in AWS Business and Technical.

Software Engineer, Intelygenz Co.

Madrid, June 2017 - August 2017 Worked on an enterprise project, at points leading the front-end development. Tools used: React, Jest, ATDD

Web Developer, Shuttle Cloud Co.

Madrid, June 2016 - August 2016 Designed, developed and maintained microwebsites for both internal use and client apps. Tools used: ionic.io, Node.js.

LEADERSHIP

Operations Director, Superposition

Foster City, January 2017 - July 2017 Led the Operations team to organize an all girls high-school hackathon in Foster City, bringing 100+ students together.

Lead Director, HSHacks III

Fremont, April 2016 - March 2017 Led team to bring a 650+ high-school student hackathon, the largest in the Bay Area.

Operations Director, <u>HackingEDU</u>

Bay Area, March 2016 - March 2017 Worked with a team on logistics and coordination for and during HackingEDU events in the Bay Area.

Lead Director and Founder, San Mateo Hacks

San Mateo, January 2016 - January 2017 Led the team organizing San Mateo's first 120person high school hackathon, in which 50% were first-timers. Raised over \$10k in sponsorships.