

Samuel Escapa

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University of San Francisco, Computer Science
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SKILLS

Proficient in: HTML, CSS/SCSS, JavaScript, jQuery, Node.JS, React.JS, Python

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

Tools used: Git, GitHub, Heroku, PhoneGap, ionic.io, Jest.js, 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.
- Lead team of 5 to create a upgraded text-editor that accepts commands as you type, using Wolfram API and Quill API.

Kestrak, Teen Hacks

Santa Clara, March 2015

- Best Web App winner.
- Lead team of 4 to build a package tracker using UPS API, USPS API, Google Maps API.

HS HACKS III

Bay Area, April 2016 - March 2017

- Designed and built website, worked on the front-end for the application process and created applications for internal use.

EXPERIENCE

Software Engineer, Intelygenz Co.

Madrid, June 2017 - August 2017

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

Web Developer, Shuttle Cloud Co.

Madrid, June 2016 - August 2016

- Designed, developed and maintained micro-websites for both internal use and client apps.
- Tools used: ionic.io, Node.js.

LEADERSHIP

Operations Director, Superposition

Foster City, January 2017 - July 2017

- Lead 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

- Lead team to bring a 650+ high-school student hackathon, the largest in the Bay Area.

Operations Director, HackingEDU

Bay Area, March 2016 - March 2017

- Working 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

- Lead the team organizing San Mateo's first high school hackathon, bringing 120 students together in which 50% were first-timers. Raised over \$10k in sponsorships.

Hack Club Leader, San Mateo High School

San Mateo, August 2015 - July 2017

- Leading Programming Club at SMHS, growing the coding community to over 50 students from less than five at start.