Samuel Escapa @saescapa

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Education: University of San Francisco, Class of 2020 - Computer Science.

Experience:

Software Engineer, TensorIoT
Bay Area, September 2017 - Present
Working part-time as a full-stack lead developer with AngularJS, Node.js, and Python.

Front-end Developer, Terminus7
Madrid, July 2018
Worked on deploying front-end applications with Vue.JS for Machine Learning based products.

Software Engineer, Intelygenz Co.
Madrid, June 2017 - August 2017
Worked the front-end development with React.JS of an enterprise project.

Web Developer, ShuttleCloud Co.
Madrid, June 2016 - August 2016
Designed, developed and maintained micro-websites for both internal use and client apps using Ionic.io and Node.js.

Skills:

Proficient in: Web Development, JavaScript (Node.JS, React, Angular, Vue), Python, AWS.
Experience with: Java, PHP, Bash, MySQL, MongoDB, C.
Tools used: Git, Heroku, PhoneGap, ionic.io, Jest, Illustrator.
Accredited: AWS Business and Technical.
Certification: Deep Learning A-Z™: Hands-On Artificial Neural Networks from Udemy.

Leadership:

Director of Operations, Hack+
Bay Area, November 2017 - Present
Leading Hack+ program of hackathons in the Bay Area such as HSHacks IV.

Assistant Regional Manager, CodeDay
Bay Area, November 2017 - Present
Leading the sponsorship team to raise funds for CodeDay Bay Area by partnering with local and global companies.

Lead Director, HSHacks III
Fremont, April 2016 - March 2017
Led team to bring a 650 high-school student hackathon, focusing on operations and tech.

Technical Projects:

HSHacks III
Bay Area, April 2016 - March 2017
Designed and built the main website, worked on the frontend for the application portal, and created applications for internal use with Node.js.

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.