

Kavin Subramanyam

408-242-7877

Sunnyvale, California

kavin.a.subramanyam@gmail.com

www.iamkavin.com

SUMMARY

I'm a passionate programmer with an in depth knowledge of Python. I bring with me an exceptional work ethic, strong problem-solving skills and the ability to learn quickly. I'm confident I would be a valuable addition to any team.

EDUCATION

Make School - San Francisco, CA September 2015 - December 2016
Alternative college program focused on web and mobile application development, and computer science foundations.

UCSC - Santa Cruz, CA September 2013 - June 2015, January 2017 - Dec 2018
B.S. in Computer Science, B.A. in Mathematics

PROJECTS

Portfolio Website - www.iamkavin.com

Timeboxing App - kavinsub.github.io/timeboxing

Algorithm Visualizations - <https://kavinsub.github.io/algorithm-visualizations/>

EXPERIENCE

Tinfoil Security -- Software Engineering Intern -- July 2018 - September 2018

UCSC Computational Genomics Laboratory -- Undergraduate Research Assistant -- April 2017 - June 2018

Languages + Frameworks

Python | Java | C | Elixir | Ruby | HTML | CSS | Javascript | D3.js

Phoenix | Flask

Project Euler - 126 problems solved - <https://projecteuler.net/profile/Kasubram.png>

LINKS

GitHub - <https://github.com/KavinSub>

LinkedIn - <https://www.linkedin.com/in/kavinsub>

AWARDS AND HONORS

Koret Scholar 2018: Effective Markov Sampling in Genome Graphs for Genome Inference

Dean's Honors (W17, S17, Su17, F17, W18, S18)