

AUSTIN HUTCHEN

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Education

B.S: Computer Science (**Junior**)

Expected in 06/2025

California State University – Long Beach

- *Member of Black Student Association*
- *3.5 CS GPA*

Professional Summary

Enthusiastic and passionate programmer with management, software development, and mathematical teaching experience, eager to work in scientific roles with a positive attitude and aptitude for learning.

Skills

- **Most Proficient Languages:** C++, Rust, JavaScript, Python, Ha/ML/CSS, Typescript, Java, R, and Dart!
- **Most Proficient Frameworks:** React Native, Angular, Yew, Flutter, HTMX, Actixweb, NumPy, TensorFlow
- **Other skills:** Experience working closely with a small startup team, self-managing a full-time SCRUM schedule, and holding a passion for learning all things mathematics and tech!

Relevant Work History + Notable Projects

Mobius Materials, Marketing Consultant – Los Angeles, CA

May – August 2021

- Wrote company copy articles on policy released weekly to Medium, see : [Why Sustainability Ultimately Begins and Ends with E-Waste, and not Paper Straws | by Mobius Materials | Medium](#)
- Kept track of and organized a tight schedule to meet campaign targets
- Planned and executed various campaigns, with **success achieved through first ever company sale**
- Suggested changes for website redesign, worked tightly with SWE team to plan and meet deadlines
- Wrote various articles, gained extensive knowledge of effective argumentative writing principles
- Worked on viewing and statistically interpreting analytics data to increase website traffic

Calculus 2 Teaching and Course Assistant – Boulder, CO

PROGRAMMING PROJECTS OF NOTE – Los Angeles, CA November 2016 - Present

IOS/ANDROID CALCULATOR APP (FLUTTER/C++)

- Built python API that sources data about a user-inputted crypto from top rated reddit threads and deduces an overall buy/sell rating, based on a comprehensive formula.

REACT NATIVE WEATHER APP (REACT NATIVE/JS)

- Python project that pulls news and stock data from an API, before parsing and sending back specific topics/predictions at the request of the user. Used also for the stock market volatility calculator.

FULLY FUNCTIONAL KERNEL SHELL (VANILLA C)

- Using python, built a simple artificial intelligence that parses messages sent to it, and sends them back in a different language of choice to the messenger.

MY WEBSITE (REACT)

- Python program that sources data from the web about any chemical element, at the request of a user.

MANY OTHER C++/JAVASCRIPT PROJECTS AT MY GITHUB: [austinhutchen \(Austin Hutchen\) \(github.com\)](https://github.com/austinhutchen)