AUSTIN HUTCHEN

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Skills Summary

I'm a BSCS Major / Math minor student & full-stack dev hobbyist with experience working with startups in SCRUM model, building my own schedule in teaching roles, and proficiency in (c/rust/c++) embedded systems as well as JS and TS – based web frameworks, including React, Next.js, React Native, and Flutter.

Education

BSCS Computer Science, Class Of 2026

Experience

University Of Colorado Boulder

Course Assistant / February – May 2023

Taught and assisted with CALCULUS 2 (MATH 2300) alongside faculty at CU boulder. Also held office hours every week to assist learning of course material. Recieved 97% positive feedback from 103 participants on end of semester survey, and letter of recommendation from math PHD student & teacher (You can see this on the "accredidations" page of my site)

Awards and Acknowledgements

**Letter of Recommendation – (Ezzedine El Sai, CU Boulder MATH PHD) viewable here->
{https://austinhutchen.github.io/austinscode/#/src/components/accredations.js}**
Letter of Recommendation – ()

My Projects

See 10 of my handmade embedded systems projects including an automatic ESP-32 plant waterer app, a C++ text editor, a kernel shell, and much more!
(https://austinhutchen.github.io/austinscode/#/src/components/projects.js)