

# Caleb Cassin

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| <https://github.com/WolferTamer>

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## EDUCATION

### Bachelor's Degree in Computer Science

Aug '23 - May '25

*Cal State Fullerton*

### Associate's Degree in Computer Science

Aug '20 - May '23

*Santa Barbara City College*

## SKILLS

**Experienced:** Swift | Java | Git | NodeJS | SQL

**Intermediate:** Python | C++ | Kotlin | MongoDB | AWS | React | Swift

**Coursework:** Cloud Computing | Android Development | Software Engineering | Software Design | Software Testing | Algorithms | Front-end Web Development | Back-end Web Development | Databases | Cyber Security

## EXPERIENCE

### Developer Intern

Apr '20 - Jan '22

*Novacoast*

- Maintained a Swift/X-Code mobile app in which 100+ recordings of therapy sessions were stored & accessed
- Redesigned a company website to comply with WCAG 2.1 AA grading standards
- Coordinated with a team to address bug reports from customers

### Back-end iOS Developer (Volunteer)

May '18 - Aug '19

*Hello World*

- Built and upgraded a Swift/X-Code app which is used to submit beach erosion information to a nonprofit
- Gained experience using non-language software such as Git and Docker
- Assisted in training and onboarding 4 new developer volunteers into the team
- Compiled and released the app to the iOS App Store for private use among volunteers in 2019

## ACCOMPLISHMENTS

Computer Science Academy Hackathon Best User Interface Award (2017)

Masters of Code Certificate and Java Developer Pathway (2019)

2nd Place in Irvine Tech Week (2024)

## PROJECTS

### Next Nest

Dec '24 - Present

*Senior Capstone*

[next-nest.net](https://next-nest.net)

React/NodeJS website in which people can view various information about cities find which one suits them best.

Flask back-end which will use an AI RAG model to provide recommendations based on questionnaires.

### Palette Selector

Jan '25 - Feb '25

*Personal*

[pngtofap-production.up.railway.app](https://pngtofap-production.up.railway.app)

React website for converting an image into a formatted color palette file using customizable grids.