

# CHRISTOPHER GUNTER

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## EXPERIENCE

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### Kitestring Technical Services

June 2022 - Present

*Software Engineer Consultant*

*Remote*

- Working as a Software Engineer Consultant for **Walmart**.
- Contributed to a series of major releases for a **Next.js** app used by **Walmart** and **Sam's Club** Stores Nationwide.
- Took the initiative to write out detailed documentation for any changes I added to the web app to prevent confusion with those added features when tested by QE before its release.
- Constructed screens for the Walmart app, using tools such as **Tailwind** and **React**, based on mocks provided by the UX team.

### HouseMe

June 2021 - June 2022

*Software Developer*

*San Jose, CA*

- Built calendar, chat, and other screens using **React Native**.
- Implemented **GraphQL** queries and mutations using the **NestJS** framework with **80% code coverage** that authenticates and authorizes users to interact with the **MySQL** database.

## PROJECTS

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### Hackerstat

- Worked with a **hackathon** team which built a website that allows programmers to show-off their achievements on a single web page such as GitHub/GitLab contributions and Stack Overflow medals.
- Used a back-end stack that included **Express.js** for the middleware, **MongoDB** for the database, **Auth0** for the authentication system, and **OAuth** to verify users' GitHub profiles.
- Added user integrations like Dribbble and Behance by **webscraping** their profiles and Medium by using the user's Medium profile **RSS** feed.

### Pluggable Adapter Senior Capstone Project (Amazon Alexa Team)

- Worked on a team with two other developers to construct a pluggable adapter (**RPI**) that can control electronic devices via a user's voice.
- Implemented a feature that gave the pluggable adapter the ability to connect to a password-protected local wi-fi network without touching the device.
- Developed this "hands-free" wi-fi finder feature using Python with a combination of a voice-to-text library and the Linux wi-fi configuration file.

## EDUCATION

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### University of California, Santa Cruz

*June 2020*

B.S. in Computer Science

Overall GPA: 3.66

**Relevant Coursework** *Intro to Software Engineering, Data Structures, Operating Systems, Computer Architecture, Networking, Analysis of Algorithms, Intro to Computer Graphics*

## TECHNICAL SKILLS

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### Core Languages

Javascript / TypeScript, Python, C / C++ (Basic)

### Libraries and Frameworks

React, HTML / CSS, React-Native, Node.js, MongoDB, Express.js, Prisma, graphql, MySQL (Basic)