

# Devin Hadley

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## Education

B.S. Software Engineering @ California State Polytechnic University San Luis Obispo

- Sophomore
  - GPA: 3.703
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## Experience

Software Engineering Contractor @ Sequoia West Properties

- Jun 2022 - Sep 2022
- Developed and sustained a software solution designed to streamline the management of housing leads and expedite data retrieval and organization.

Instructor @ Code Ninjas Encinitas

- Mar 2021 - Mar 2022
  - Created and delivered comprehensive and interactive instruction in a broad array of programming languages and platforms, including Java, JavaScript, Python, Lua, and Scratch, to a diverse group of young learners and teenagers aged 10-16.
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## Projects

Memora (2023)

- Built a cross-platform mobile application and backend service using React Native and Firebase.
- Allows users to create, upload, and customize video and photos which can be accessed by others using an NFC enabled piece of jewelry.
- TypeScript, React Native, Firebase.

MyTar (2023)

- Built a USTAR compliant file archiver/unarchiver in C.
- Used Valgrind for memory management and GDB for debugging.
- [github.devinhadley.com/mytar](https://github.com/devinhadley/mytar)
- C, Valgrind, GDB

CourseConnect (2020)

- Created and launched [www.courseconnect.net](http://www.courseconnect.net) during 2020.
- A social networking platform which connects students based on their high school classes.
- JavaScript, HTML, CSS, Python, Django

Open Source Projects

- More of my open-source projects can be found below.
  - [github.devinhadley.com](https://github.com/devinhadley)
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## Demonstrated Skills

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|--------------|----------------|--------------------|
| • C          | • TypeScript   | • Firebase         |
| • Python     | • Java         | • Linux            |
| • Lua        | • Django       | • Unix Development |
| • JavaScript | • React Native | • Git              |

