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<u>linkedin.com/in/loden-gendun/</u>

https://github.com/Tenzang

LODEN GENDUN

SOFTWARE ENGINEER

MY EXPERTISE

Professional Skills

Git & Github
HTML & CSS
Javascript

- React | Vue
- Node | Express •

Ruby

Sinatra | Rails

SQL

postgreSQL | sqLite •

Quirks

- Fastidious •
- Love to collaborate
 - Ethics driven
 - Loyal •

EDUCATION

2022 Software Engineering Immersive

General Assembly

2015 - 2020 Bachelor of Science

Macquarie University Major in Human Biology

ABOUT ME

From coding boot-camp student to Instructor Associate, I've found myself in a field that I've fallen in love with. Coding has transformed from a hobby to my passion, and I'm looking forward to meeting a like-minded team that I can share my passion with!

PROJECTS

Tic Tac Toe

My First Project

- Single page web application.
- Developed just using good old Javascript, CSS & HTML.

Auto Novel

First Full-Stack App

- First application with a backend.
- Utilized new skills in Ruby on Rails

Crash Mob

Collaborative Project

- Dungeons & Dragons character building app.
- Full-stack application.
- React frontend + Rails Backend.

<u>Retro</u> <u>Arcade</u>

Games Platform

- Another collaborative project.
- A fun exploration of game logic.
- Recreated Tetris, Snake,
 Space Invaders and Pong using React & HTML
 Canvas.

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LODEN GENDUN

SOFTWARE ENGINEER

EXPERIENCE

Instructor Associate

General Assembly Australia 2022 - present

- Invited to IA for a Software Engineering Immersive class upon my graduation.
- Aided a class of 18 students alongside lead instructor Joel Turnbull.
- Conveyed programming ideas & logic both through 1-on-1 discussion and class-wide delivery.
- Marked and provided feedback on homework and assignment submissions reviewed code & enforced coding conventions.
- Maintained GitBook and published notes from each day's lessons.
- Distributed daily warm up exercises and walked through solutions (live coding) demonstrating different levels of solutions - simple solutions through to cleaner, DRY-er, refactored coding solutions.
- Assisting students with GitHub and git through the CLI setting up git repositories.
- Generally assisted in answering questions and finding solutions related to course content.
- Supported student learning and wellbeing, achieving a 100% retention rate.
- Offered another three month contract with a new class.

Software Engineering Immersive

General Assembly Australia 2022

- Intensive 12 week (full time) course ranging from computer science fundamentals to advanced full-stack development.
- Completed both prearranged and self-driven projects in a series of 1 week sprints.
- Took on both leadership and support roles in several collaborative projects.

Stock Clerk

Woolworths 2016 - 2022

- Enjoyed picking up new skills to assist wherever needed across my store.
- Developed as a cross functional team member.
- Worked with a large team across multiple departments and multiple roles.