

# Jinwoo Lee

**Bachelor of Computer Science (2018 - 2021)**

Auckland University of Technology

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 [LinkedIn](#)

 [Portfolio](#)

 [Github](#)



## Experience

### Software Engineer (Clearhead)

**Jun. 2021 - Present**

- Built the booking form for therapists and v.2 release of marketing pages [Next JS, Tailwind CSS]
- Built v.2 release of authentication screens [KeyCloak, CSS, FTL]
- Implemented the first successful suite of front-end unit tests [Jest]
- Built first preview page for the Chatbot UI Components Library [Storybook]
- Reduced the load time by 90% on therapist search with map [Mapbox JS, React]

### Software Engineer Intern (Clearhead)

**Nov. 2020 - Jun. 2021**

- Helped develop Blue-Green Deployment script to reduce downtime (<45 mins) of servers and crashes due to build failures. [Terraform]
- Improved REST-validation and reduced redundant REST endpoints [SpringBoot]
- Worked on the launch of the product [Small Steps](#)
  - Scaffold the initial repository and port hosted repositories [Next JS, Nexus]
  - Speed optimisation and reduce bundle size by 20% [Next JS, LightHouse]

### Software Engineer Intern (Orion Health)

**Oct. 2019 - Mar. 2020**

- Improvements of the [Developer Portal](#)
  - Built site-wide filter functionality and styling of the filter [Handlebars/JQuery/SCSS]
  - Improved styling of the site with Flex CSS and global CSS variables [CSS]
  - Built sample curl command/response panel for the API page [jQuery/NodeJS]
  - Improved API token validation/rehydration for the front-end [NodeJS]



## Projects

### R&D Project with Aider [Repository](#)

- Scaffold and built POC mobile application targeting small businesses to help monitor mental wellbeing of their employees. [Flutter, Rasa, Python, Firebase]

### Workout Logger App [Repository](#)

- Scaffold and built the workout logger app as part of learning about the MERN stack and full stack development. [MongoDB, React, Node JS]

### POC Blog [Repository](#)

- Built the blog app as part of learning about Svelte/Sapper. [Svelte, Sapper]

### Shopping App [Repository](#)

- Built the shopping app as part of learning about React Native. [React Native]



## Certificates

**IBM Data Science Professional Certificate** by IBM/Coursera

**TensorFlow Developer Specialization** by DeepLearning.ai