

ABOUT ME

A dedicated JavaScript developer, leveraging hands-on experience collaborating within development teams to successfully deliver client-focused projects.

EDUCATION

LINKEDIN:

https://www.linkedin.com/in/rikichoi/

GITHUB:

https://github.com/rikichoi

PORTFOLIO

https://riki-portfolio.vercel.app

SKILLS

- SQL / NOSQL | FIRESTORE
- USER AUTHENTICATION | FIREBASE
- REACT.JS | NEXT.JS | REACT NATIVE
- JAVASCRIPT ES6Leadership
- AWS | VERCEL | AZURE | CI/CD
- GIT | HTML5 | JSON | HTTP | REST
- CSS3 | MUI | TAILWIND

LANGUAGES



RIKI CHOI

WEB DEVELOPER | STUDENT

Melbourne, Australia

+0452 529 537

choi.riki@gmail.com

EDUCATION

Bachelor of Information Technology

Swinburne University of Technology

MAJOR

• Software Development

SKILLS

- Strong foundational understanding of web development processes
- Exposure to various frameworks such as VueJS, PHP, and Kotlin
- Expertise in fundamental web development practices and techniques

Advanced Diploma of Software Development

2022

2024

Swinburne University of Technology

PROJECTS

- Finance Management System User Donations & Invoice Generation Web App.
- NBA Prediction App NBA Sports Betting Predictor Using Algorithm and Player Data.

TECH

 React, Angular, MaterialUI, Git, Github, Firebase, noSQL, SQL, .NET, AWS Relation Database and more.

ACTIVITIES

- Networking with real clients to identify project requirements.
- Producing fully-functional web apps that satisfies a list of real client requirements.
- Daily in-person classes, weekly hand written JavaScript Framework
- Frequent stand up meetings and kanban board interaction.

PROJECTS

HealthDiary

TECH STACK: NEXTJS, FIREBASE, TAILWIND

An online service that provides access to a dynamic calorie tracking application, with the goal of assisting users of any type to stay on top of their health and nutrition.

• OpenHouse

TECH STACK: NEXTJS, FIREBASE, TAILWIND

OpenHouse is an online platform that streamlines the management and advertisement process of open house listings for real estate agents.