

jaykang0395@gmail.com | 027-850-2785 | Auckland, NZ | NZ Citizen

LINKS

GitHub://jaykang95 LinkedIn://jay-kang95 Portfolio://jay.kang

KEY SKILLS

PROGRAMMING

React • Node • HTML

CSS • SQL • Redis • Mongo DB

Flutter • Tailwind CSS • .NET

JavaScript • C# • Typescript

TOOLS

VS Code • **Docker** • Postman **Azure DevOps** • **Azure Cloud Services**

PERSONAL QUALITIES

Adaptability • Critical Thinking
Problem Solving • Decision Making
Attention to Detail • Teamwork
Time Management Skills

LANGUAGES

Fluent

- Korean
- English

EDUCATION

MISSION READY HQ

APPLIED TECHNOLOGY PRODUCT SOLUTIONS (LEVEL6)

Sep 2022 - Dec 2022 | Auk, NZ

TECHNOLOGY PRODUCT SOLUTIONS (LEVEL5)

Aug 2022 - Sep 2022 | Auk, NZ

TECHNOLOGY PRODUCT DEVELOPMENT FOUNDATIONS (LEVEL4)

May 2022 - Aug 2022 | Auk, NZ

SUMMARY

I am an agile developer, a sneakerhead, a learning and coding enthusiast, and I can also fly planes! I have experience with Node JS, .NET and React, and JavaScript.

PROJECTS

REVENTS APP | See It In Action | View Code on GitHub

- Solo project where I used React TypeScript and .NET for the Backend. I utilised Semantic UI for theming and state management through MobX and use of PostgresQL for the database, dockerised and deployed on fly.io through CI/CD pipeline through Github Actions.
- The app consists of features like live chats with **SignalR**, and manage and create events and social media capability with the ability to follow other users.

CRM TICKET SYSTEM | See It In Action | View Code on GitHub

- Solo Project where I utilised the MERN stack CRUD app, styled with Tailwind CSS, state management through Redux and making API calls with Axios.
- This app is currently **hosted** on Render.com on a custom domain and is **fully functional**, some of the **features** include **client sign in and sign up**, ticket filter, **create new and update existing tickets**, and **admin portal** for handling, tickets.

PORTFOLIO WEBSITE | See It In Action | View Code on GitHub

Solo project where I utilised React JS and Tailwind CSS, This website is
hosted on Netlify on a custom domain, and some of the features include
smooth scrolling to sections via the Navbar and dark & light themes
with mobile and desktop view.

PBTECH PROJECT | View Code on GitHub

- Group project created at Mission Ready HQ by using the MERN stack. The design was produced by UX designers on Figma. I was responsible for the back end and developing the modals for the product selection process and utilised the quicksort algorithm to sort items, and Tailwind CSS was used to style the app and Docker to containerize the app.
- I had daily scrums and practised the prototype design practise during this collaboration.

EDUCATION

ARDMORE FLYING SCHOOL

PILOTS LICENSE

Jan 2014 - Jan 2017 | Auk, NZ

HOBBIES

- Fitness
- Gaming
- Basketball

WORK FXPERIENCE

REVIVED DESIGN | INTERN SOFTWARE DEVELOPER

Sep 2022 - Dec 2022 | Auk, NZ

- Learnt a new language (Flutter).
- Daily scrums and further sessions to find and discuss on possible solutions with the mentor & owner.
- Use of linear.app to raise issues and suggest improvements.
- Produced test cases and wrote unit & widget tests.
- Set up CI/CD Pipeline through GitHub actions for Android & iOS app to their respective stores and documenting the process.

PRIOR STORE | BUYER/ADS MANAGER

Mar 2016 - Jan 2022 | Auk, NZ

- Use of HTML & CSS & JavaScript when customising Shopify website
- Managed small teams in achieving tasks and evaluating the process and the results
- Managed and coordinated relationships with multiple overseas suppliers to acquire stock.
- Google and Social Media Ads were used effectively, and sales due to ads increased by an average of 20% year-on-year.
- Use of **Google and Facebook Analytics** to apply effective **customer retention** and **results**.
- Setting up the right SEO to achieve best search results for the website
- Implementing ads protection services to save money on ad spend due to invalid or fraudulent clicks which resulted in saving around 20% of the ad spend per month.

REFERENCES

AVAILABLE UPON REQUEST