jaykang0395@gmail.com | 027-850-2785 | Glenfield, Auckland, 0629

EDUCATION

MISSION READY HQ

CLOUD & DEVOPS DEVELOPER COURSE (LEVEL5)

Sept 2022 | Auk, NZ

MISSION READY HQ

FULL STACK DEVELOPER COURSE (LEVEL4)

Aug 2022 | Auk, NZ

ARDMORE FLYING SCHOOL

PILOTS LICENSE

Jan 2017 | Auk, NZ

LINKS

Github:// jaykang95 LinkedIn:// jay-kang95 Website:// jay.kang

KFY SKILLS

PROGRAMMING

React JS • Node JS • HTML

CSS • MySQL • Azure • Mongo DB

Machine Learning • Tailwind CSS

Typescript • JavaScript • Flutter

TOOLS

VS Code • **Docker** • Postman Facebook/Google Ads

PERSONAL QUALITIES

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

LANGUAGES

Fluent

- Korean
- English

SUMMARY

Full stack developer that is motivated and willing to learn that is capable. I am proficient in React, Node, and JavaScript. I am looking for a long-term position as a full stack developer.

PROJECTS

CRM TICKET SYSTEM | Live Version | View Code on Github

 Full stack CRM ticket system, MERN stack CRUD app styled with tailwind css server side state management using redux and use of JWT to validate user which is stored in both Redis and Mongo DB

PBTECH PROJECT | View Code on Github

- MERN stack app, pulls data from MongoDB to render the selection on the modal. I utilised the quicksort algorithm to sort items, and the filter method is used with the slider.
- We had daily scrums and utilised the prototype design practice during this collaboration, and Tailwind CSS was used to style the app and Docker to containerize the stack at Mission Ready HQ.

TURNERS INSURANCE APP | Live Version | View Code on Github

- This App was created using the designs of UX designers, and we used
 Typescript, CI/CD pipeline, and Azure technologies to create a live app
 during the collaboration so that the team could see the App in action.
- I was in charge of developing the homepage. This was my first experience working with UX designers, which I quite enjoyed, and practised the agile methodology at Mission Ready HQ.

VEHICLE RECOGNITION APP | View Code on Github

 This App has been created using React JS and Microsoft Azure Custom Vision AI service was implemented and trained to recognise user-provided photos.

HOBBIES

- Fitness
- Gaming
- Basketball

EXPERIENCE

PRIOR STORE | BUYER/ADS MANAGER

Mar 2016 – Jan 2022 | Auk, NZ

- Effectively applied Google/Facebook ads and tracking.
- Managed and coordinated relationships with multiple suppliers to acquire stock.
- Ads and tracking were used effectively, and sales increased by an average of 20% year on year.

REFERENCES

AVAILABLE UPON REQUEST