

JOEFFREY WONG

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*Full driving license

*I am open to relocating.

*BNO Visa with full right to work & no sponsorship required

PROFESSIONAL SUMMARY

I am a recent graduate with a strong passion for software development, particularly using Flutter and Android Studio for building Android apps. My experience includes working with Java JDK 8, Python, and Git to develop and manage projects. I possess a basic understanding of AWS cloud computing and have experience collaborating effectively in a team environment using Git. I am a highly motivated learner who enjoys staying up-to-date with the latest advancements in technology.

KEY COMPETENCIES

IoT Expertise	Good communication skills with	Proficiency in Java, Python, Kotlin, SQL
Android Studio expert	Cantonese, Mandarin, English &	Critical thinking
Problem Solving	Japanese – N1	Driving Licence

PROJECT

Graduate Project – IoT app with ESP32 Sensor & TPLink IOT Device [GitHub](#)

- Description: Developed an Android application to control cross-brand home appliances using ESP32 sensors and TPLink IoT devices.
- Technologies Used: Android Studio, Java, Python, Django REST framework, SQL.
- Role: Implemented API for server communication and managed data storage with an SQL database.
- Features: Achieved seamless control of home appliances, showcasing skills in IoT and mobile development.

Flutter Project – Android application for share files [GitHub](#)

- Description: Developed a cross-platform file-sharing application using Flutter and Flask.
- Technologies Used: Flutter, Dart, Flask, Python, REST API.
- Role: Built the backend for file upload and storage, and designed the frontend interface.
- Features: Enabled file sharing via QR codes with seamless integration between mobile and server-side components.

Doncaster Chinese Christian Church website – use React and Vite [GitHub](#)

- Developed and maintained the Doncaster Chinese Christian Church website using HTML, CSS, and JavaScript for a responsive and user-friendly design.
 - Implemented dynamic features such as event calendars, contact forms, and interactive elements to enhance user engagement.
 - Deployed and managed the website on Zeabur for reliable and scalable hosting.
 - Collaborated with church leaders to ensure content accuracy and alignment with the community's needs.
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EDUCATION

Tamkang University, Taiwan

09/2019 – 06/2023 BBA in Information Management, Minor in Japanese of excellent academic performance and good behavior

TECHNICAL SKILLS & QUALIFICATIONS

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|----------------------------------|-----------------|---------------------------------|
| • Android Studio, Linux, Windows | • Java, JavaFx | • TypeScript |
| • Git version control | • Flutter, Dart | • Python, Django REST framework |
| | • React | • Kotlin |
| | • SQL | |
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AVAILABILITY

Immediately Available