DONG JAE WON (DAVID)

B.SC. Graduate in Computer Science

Address: Jalan Eco Cascadia, Johor Bahru, Malaysia 81100| **Nationality:** South Korea

Phone: +60 17 798 1954 | **Email:** davidwon7@gmail.com | **Date of Birth:** May 18, 1996

SUMMARY

- Recent CS Graduate seeking an opportunity to develop mobile and web applications
- Solid knowledge in software engineering principles and methodologies
- Experience in software development through team projects in various programming languages
- Very motivated and hard-working, and adept at learning new frameworks and languages quickly

TECHNICAL SKILLS

Programming Languages: Java · C++ · C · C# · Python · HTML · CSS · JavaScript · MySQL · SQLite · Android

Frameworks: Angular JS · Bootstrap · Android APIs · jQuery

Development Environments: Android Studio · Visual Studio · Linux · Unity · Git (Version Control)

EDUCATION & CERTIFICATES

The Chinese University of Hong Kong

- **Bachelor of Computer Science**   *Sept. 2014 – Jul. 2017*
- **Major GPA:** 3.23/4.0 | **CGPA:** 3.17/4.0 | Second Upper Class Honors

Oracle Java Associate – Programmer I Certificate (1Z0-808)   *Aug. 2016*

ACADEMIC EXPERIENCE

Web Application Development Project – Software Engineering   *Jan. 2016 – May 2016*

- Created a web-based food ordering application using HTML, CSS, Angular JS, and Bootstrap framework
- Organized meetings to facilitate communication for major design decisions with 3 team members

Mental Wellness and Health Android Application – Final Year Project   *Sept. 2016 – May 2017*

- Developed an Android application to regulate physical and mental fitness
- Conceptualized designs to emphasize user-friendliness and responsiveness with 2 teammates
- Implemented using Android Studio in Java and XML front-end and a SQLite database
- Utilized multiple frameworks and APIs to achieve an elegant user interface

Health Questionnaire Web Application – Final Year Project   *Sept. 2016 – May 2017*

- Cooperated with a psychology research client to digitalize a mental health questionnaire in Angular JS, HTML, CSS, with a MySQL database
- Refined an existing web application to promote accessibility for easier distribution of the questionnaire

MISC. INFORMATION

Availability: Immediate

Languages: English (Very Fluent) · Mandarin (Conversant) · Korean (Fluent)

Expected Salary: Negotiable

References: Available upon request

Personal Website: https://davidwon7.github.io