

Zheren Huang

+61 466641756
zherenh@outlook.com

in [linkedin.com/in/zheren-huang](https://www.linkedin.com/in/zheren-huang)
github.com/1diotprogrammer

Education

University Of Melbourne B.Sc.

Computer Science and Software, Student Representative, Average Grade 84

Feb. 2020 – Nov. 2022

Melbourne, VIC

Experience

King Soft

Software Developer Internship

Nov. 2021 – Feb. 2022

Guangdong, China

- > Wrote the cross-platform ini configuration files.
- > Set the structure of the database that supposed the multithreading.
- > Completed the coding about some Application Virtualization operations.

Skills

Communication

- > Able to liaises with colleagues in a professional manner
- > Can produce and deliver presentations confidently

Organization

- > Usually to plan for work or projects, including steps and time series.

Problem Solving

- > Use network resources and interpersonal relationships flexibly to try to obtain solutions

Leadership

- > Willing to consider opinions from group mates and take responsibility

Basic

- > Web: HTML, CSS, JavaScript, ReactJS, MongoDB
- > Programming: C++, Java, Python, MySQL
- > Design: Adobe Photoshop, Draw.io, Figma
- > Tools: Git, Node.js
- > Language: Mandarin, English, Cantonese

Projects

JX3 and JX3Client

Achievement : Completed the work on time with high quality, Rated as an Excellent Intern

- > It is a 3D role-playing game published by Kingsoft Season Game Studios during my internship. My main work was completing the ini configuration files coding with some foundational operations, like unzipping package and integrity detection. Although not in the core development team, there was still some used source code programming from me.

Diabete@Home

Achievement : Launched the project on the Internet, Completed the project with full marks

- > It is a website app for patient data recording from school. I was in charge of the page viewing. Almost all of the HTML structure and CSS styles were coded by me, including solving the height collapse problem and responsive design. In addition, I did JS work by using Express and Handlebars about the dynamic website effect. And the online testing used the model data connecting from MongoDB.