Junlin Han

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EDUCATION

Australian National University

Feb 2019 - Nov 2022

Canberra

B.S. Advanced Computing(Honors) ANU

- GPA: 6.25 / 7.0 (~Top 10%)
- Major in Machine Learning
- Estimated to graduate in Nov 2022.
- A list of High-level courses that will be taken in the second year
- ENGN4528 Computer Vision
- COMP3600 Algorithm
- COMP3670 Intro to Machine Learning
- ENGN8536 Advanced Topics in Mechatronics Systems

WORK EXPERIENCE

Teaching Assistant Aug 2019 - Nov 2019

• Teach COMP1100 Programming as Problem Solving in TOP education.

PROJECTS

IQ-focus Game Sep 2019 - Nov 2019

- A group assignment in COMP1110 Structured Programming, supervised by Stephen Blackburn.
- Designed a board game called IQ-focus made by the games developer SmartGames with Java and Java-fx.
- Allow users to play IQ-focus game easily on computers with multiple functions.
- Developed with test-driven development strategies.
- Contributed more than 60% of codes in a 3 persons group, including all JavaFX part and algorithm part.
- Collaborated with different background students and I led the project.
- Graded 21.5/25.

ACTIVITIES&LEADERSHIP

Logic Summer School

Nov 2019 - Dec 2019

ANU

- It consists of short courses on aspects of pure and applied logic taught by experts from Australia and overseas.
- Some Phd students also participated in this school.

SKILLS

- Programing Language Proficient in Java, Matlab. Familiar with Haskell, Python, R, CSS, Html, Assembly.
- Languages: English (Fluent), Madarian(Native)
- KictStart: Round A 2020
- LeetCode Done more than 100 problems.