

# HAORAN DU

U2 Computer Engineering



## EXPERIENCE

### RESEARCH ASSISTANT ▼ NOKIA

June 2019 - August 2019 , Assisting research & development of Nokia's 5G technology.

### SOFTWARE DEVELOPER ▼ MCGILL ROBOTICS

September 2019 - Present , In charge of updating the software system used for computer vision of McGill Robotics team's Gooney-3 drone.

## EDUCATION

### BACHELOR OF ENGINEERING

Major in Computer Engineering, McGill University.

## SKILLS

- |                |          |
|----------------|----------|
| ▼ Java         | ▼ Python |
| ▼ C/C++        | ▼ LaTeX  |
| ▼ ARM Assembly | ▼ VHDL   |
| ▼ HTML5        | ▼ CSS3   |
| ▼ JavaScript   | ▼ Vue.js |
| ▼ Bash         | ▼ Linux  |
| ▼ Android      |          |

Active developer @ McGill Robotics since 2018. Also proficient in English and Mandarin Chinese.

## CONTACT

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<https://www.cs.mcgill.ca/~hdu10>; <https://github.com/du-hr>