

VU KHANH VY HO



SOFTWARE ENGINEER INTERN

CONTACT

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SKILLS

- Leadership
- Work under pressure
- Ability to multitask
- Web application
- Data analyst
- Database management
- Writing report by LaTeX

PROGRAMMING

- C++, Python, Java
- JavaScript, HTML, CSS, SQL
- C, Command line and GDB
- LaTeX
- Mars MIPS, Verilog HDL.


LANGUAGES

- Vietnamese: Native speaker
- English: IELTS 7.0
- Chinese: Aim HSK3

REFERENCES

Miho Hamada

Regional Coordinator of Sponsored
Student, University of Queensland

-  m.hamada1@uq.edu.au

PROFESSIONAL SUMMARY

Student seeking for software engineer internship. Experienced in programming with C++ for more than 2 years and other programming languages for about a year. Fluency in C++, Python and Java.

EDUCATION

Bachelor of Engineering (Honours) | Software Engineer

University of Queensland (2022 - Present)

- GPA: **5.5/7.0**

Bachelor of Computer Engineering

Ho Chi Minh University of Technology (2020 - 2022)

- GPA: **8.17/10**

ACHIEVEMENTS

- Received [UQ global connect Scholarship].
- Received [OISP scholarship for excellent academic performance] for 3/4 semesters.

PROJECTS

- Extract data from CSV file, calculating and plotting the result with animation illustrates the movement of objects, using Python. [[git-hub link](#)]
- E-commercial website for artist for selling commission and handmade stuff, using HTML, CSS, JavaScript. [[git-hub link](#)]
- 5x5 tic tac toe game with additional rules for two players, able to detect rows, columns and diagonal for win lose and draw games, using C++. [[git-hub link](#)]
- Database of the website for updating new products and new arts to the gallery, using SQL. [[git-hub link](#)]