

Natchanon Laoharawee

2nd Year Bachelor of Software Engineering student at RMIT

Contact Information:

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About Me:

I am currently a student at RMIT (2nd Year), studying Software Engineering with a strong focus on computer science, software development, and IT management. While my academic pursuits are primarily in STEM fields, my passion extends beyond these disciplines.

I have a track record of actively participating in various projects, both in volunteer and paid capacities. Collaborating with talented individuals has enriched my perspective on teamwork. Some of my proudest projects are listed below.

My professional vision is to remain committed to lifelong learning and continuous improvement. I am dedicated to contributing to a supportive and highly skilled work environment. I am eager to help shape the ever-evolving technology landscape in today's dynamic industry. I am open to learning all types of different skills, but I am most familiar with the current skills below.

Skills

Java, C++, Python, and C Development.

Knowledge of Excel and other spreadsheet software

Experience in Web Development, CSS, HTML, JavaScript, Javalin, React, NodeJS, UI/UX Development, MySQL, PHP.

Knowledgeable with Microsoft Office 365, Google Docs suite, Slack, Trello, etc.

Education

2014-2022

Mount Ridley P-12 College: High School Diploma / VCE Certificate

Hampton St, Craigieburn VIC

February 2023-Current

Bachelor of Software Engineering (Honours): Software Engineering / Computer Science

RMIT University - RMIT City Campus

Project Experience

Volunteered in conducting a UX research project to improve Tourism North East's app for the High Country.

<https://www.victoriashighcountry.com.au/>

Informational website project that displays Climate Change data from Australian BOM using Java, HTML, CSS, Javascript, and SQL.

<https://github.com/nlaoh/ClimateShiftsWebsite>

Volunteered to help develop the 2023-24 IoTAA website, utilizing HTML.

<https://iot.org.au/> - (As of 11th March 2024)

<https://github.com/nlaoh/IoTAAWebsite>

MazeRunner Game that generates mazes in Minecraft using C++.

<https://github.com/nlaoh/MazeRunnerGame>

References

Navin Karunatilaka (IoTAA)

Member Services Manager

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Lorena Folino (Mount Ridley P-12 College)

Mentor Teacher

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Dean Cleave-Smith (Tourism North East)

Head of Visitor Experience

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