

XUAN THINH LE

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Final year student undertaking Bachelor of Computer Science degree in University of Adelaide. Looking to make a strong start to my career in software engineering by making an active contribution as an intern in the field of developing software and application.

EDUCATION

BS	University of Adelaide, Computer Science Adelaide GPA: 5.8/7	Sep 2020 – July 2023
HS	High school of North America Vietnam GPA: 3.9/4	August 2014 – June 2020

HONORS AND AWARDS

High school Distinguish Honor High school of North America, Vietnam highest graduation honor	June 2020
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WORKING EXPERIENCE

Genki Roll Sushi , Adelaide, SA Casual Front of House Staff <ul style="list-style-type: none">• Communication with other staffs and customers• Cooperate with other staffs to prepare customers dishes	April 2022 – July 2022
Sky Star Hotel , Da Nang, Vietnam Part-time Front-desk Receptionist <ul style="list-style-type: none">• Cooperate with other staff to check-in and check-out guests• Communicate with guests and staff for check-in, check-out, and payment process• Understanding in using hotel management software	July 2020 – July 2021

PROJECTS

Paxos Voting Protocol

October 2022 – November 2022

<https://github.com/rthinh2002/PaxosVotingProtocol>

- A project implements the Paxos consensus protocol, simulate a voting scene, where proposers will propose themselves and acceptors must decide which proposer will be president base on Paxos' algorithm.

Team Pursuit Management Website

July 2022 – November 2022

- A collaborative project of 9 people working for AusCycling company to create a website to manage the team pursuit, where the users (coaches) can give the information of passed race and the system will generate the illustration graphs to demonstrate the team performance.

Java ATOM XML Server

September 2022 – October 2022

<https://github.com/rthinh2002/AtomXMLServer>

- A project to simulate the communication between server, client, and content server via java socket. The content servers will upload a feed, and clients will be able to retrieve the feeds, the system is fault tolerance.

Java RMI Communication

August 2022

https://github.com/rthinh2002/Java_RMI_Stack_communication

- A console project to simulate the communication of distributed system using stack on the main server, multiple clients will send command to access the same stack.

Event Planning Website

May 2022 – June 2022

https://github.com/rthinh2002/event_planning_website

- A collaborative project in group of 4, creating an event planning website with all necessary features to help the users create, add, delete events as well as invite other users to join the event.

School Management System

February 2021

<https://github.com/rthinh2002/SchoolSystem>

- A desktop application where teachers can manage students by adding, deleting, moving them from class to class or even view their test scores and calculate student ranking.

EXTRA-CURRICULAR ACTIVITIES

Lucid Dream Music Club – University of Adelaide

Adelaide, SA

Position: Guitarist

University of Adelaide Badminton Club – University of Adelaide

Adelaide, SA

Position: Member

COMMUNITY SERVICE

Charity Event to Central Vietnam Flooding Area, Vietnam

Volunteer, Da Nang, Vietnam, November 2020

Charity Event to Binh Chanh Orphanage Center, Vietnam

Volunteer, Ho Chi Minh City, Vietnam, December 2017

LANGUAGES

Vietnamese: Native Language

English: Advanced Listener, Speaker, Reading and Writing

SKILLS

Programming Language: Java, C++, JavaScript, Matlab, Bash, HTML, CSS, SQL

Frameworks and Software: Node.js, Express.js, Vue.js, DOM, Java Socket, Java Fx, VSCode, Visual Studio Code, Webstorm, MySQL, SQLite, Github, Microsoft Office

Platforms: Linux, Redhat, Microsoft

Soft-skills: Collaboration, Communication, Problem Solving, Active Listener

SOCIAL MEDIA

Linkedin: <https://www.linkedin.com/in/xuan-thinh-le-134a85205/>