XUAN THINH LE

CONTACT

- 0474509786
- rthinh2002@gmail.com
- Adelaide, SA
- github.com/rthinh2002

PROFILE

Current third-year university student enrolled in Computer Science from University of Adelaide, seeking an internship position. Committed to working as a collaborative and positive team member, striving to utilize my knowledge and expertise for optimal engineering results.

SKILLS

- C++, JAVA, JAVASCRIPT, MATLAB, HTML, CSS
- NODE.JS, VUE.JS, EXPRESS.JS, DOM

EDUCATION

University of Adelaide

2020-2023

Bachelor of Computer Science

GPA 5.8/7.0

PROJECTS

Event Planning Website

May 2022 – June 2022

Creation of 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. This is a collaborative project with 3 other teammates using technologies include, JavaScript, Node.js, Vue.js, HTML, CSS, and MySQL.

Team Pursuit Optimization Tool

August 2022 – November 2022

A project working for AusCycling company to create a website to manage 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. This is a collaborative project with 8 other teammates using Matlab, Excel, Javascript, Node.js, Vue.js, HTML, CSS, and MySQL.

ATOM XML Server

September 2022 – November 2022

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

School Management System

February 2021 – February 2021

This is a personal project using JavaFx to create a school management system with all functionalities for school staffs, student enrollment, and grading system.