

Yi Wan Lee

Final Year Software Engineering Student in University Malaya

Self motivated in learning Software Engineering and Web development

Kuala Lumpur, Malaysia

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EDUCATION

Software Engineering University of Malaya

10/2020 - 03/2024

Courses

 Computer System and Organization

- Database
- Information Systems
- Software Architecture and Design Paradigms

CGPA 3.98

Architecture

- Computer System

- Data Structure
- Project Management
- Software Testing

WORKING EXPERIENCE

Web Developer Intern Convene Malaysia Sdn. B

Convene Malaysia Sdn. Bhd.

07/2022 - 12/2022

Kuala Lumpur, Malaysia

Azeus Convene is under the company group of Azeus Systems Limited,

the leading IT services provider worldwide

Achievements/Tasks

- Investigate the system and document the functions and issues
- Develop a web application to aid the team when using the system
- Design the layout using Figma
- Develop the web application using Vue2.js
- Create a complete documentation
- Create a complete user guide

Contact: Michael Leonard Cariño - michael_carino@azeus.com

Project Software Engineer iLab@UMI

02/2022 - 03/2022

Team supervised by Dr. Chiew Thiam Kian

Project: i-Farm e-portal

- Working in a team of 5 to develop a working web application prototype for a client from Hong Kong
- Front-end development using React.js
- Back-end development using Nest.js
- Integration of Back-end into Front-end
- Form validation to ensure data consistency
- Preamble text and video documentation

SKILLS

Flutter Firebase Javascript React.js Next.js

Vue.js Tailwind CSS Node.js Java

PERSONAL PROJECTS

Weather Website

- React.js, vanilla CSS
- Fetch and interpret OpenWeather api using axios to display location, current weather, temperature, humidity, wind speed
- Able to check weather status within areas in Malaysia and Singapore

To-do List

- Vue2 js
- SpringBoot

Simple Calculator

Java, JComponent

ACHIEVEMENTS

Dell Hack2Hire (10/2023 - 10/2023)

Honorable Mentions Award (Nextjs + ChakraUI + Flask)

UMHackathon (05/2023 - 05/2023)

2nd-runner-up in ObGyn domain (Flutter + Flask)

Programming League National (03/2022 - 03/2022)

Code Nection (2022 - 2022)

Participant

LANGUAGES

English

Professional Working Proficiency

Bahasa Melayu Limited Working Proficiency

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Cantonese

Native or Bilingual Proficiency

Elementary Proficiency

INTERESTS

Front-end development

Back-end development

Competitive programming