

Linn Thit Win

Phone: [+65] 98649439 / Email: linnthitwin342@gmail.com / Github: <https://github.com/linnthit342>

Personal Summary

Passionate IT fresh graduate with a fervent enthusiasm for programming. Excels in Software and Web Development, driven by a deep-seated passion for coding. Demonstrates a keen interest in designing innovative solutions and solving real-world problems through programming.

Education

Bachelor of Information Technology

May 2022 – Dec 2024

University Of Newcastle Australia [UON]

- Specialization: **Software Development and Web Development**
- Relevant coursework: (1) Application Programming, (2) Mobile App Programming, (3) Web Programming, (4) Web Technologies, (5) Business Intelligence, (6) Advanced Database, (7) Systems Analysis and Design, (8) Project Management, (9) Human-Computer Interaction, (10) Computer Science and Information Technology Work Integrated Learning Part A & B (11) Object Oriented Programming, (12) Professional Practice in IT, (13) Microeconomics Bus Decisions, (14) The Digital Economy, (15) Introduction to Management, (16) Knowledge Management, (17) Business Decision Making.

Diploma In InfoComm Technology

Apr 2019 – Dec 2019

PSB Academy, Singapore

- Specialization: **Software Engineering**
- Relevant coursework: (1) Introduction to Software Engineering, (2) Database Design and Modelling, (3) Data Communication and Networking, (4) Introduction to Computer and Operating Systems, (5) Discrete Mathematics, (6) Introduction to Programming, (7) Applied Communications, (8) Information Systems and the Organizations

Certificates

- **IBM Software Engineering Essentials**
- **IBM Git and GitHub**
- **IBM Introduction to HTML, CSS, JavaScript**
- **IBM JavaScript Programming Essentials**

ACADEMIC PROJECT / MODULE PROJECT

CompInfoSci Project: **Orientation website for 1st year students**

Jan 2023 – Aug 2023

- Collaborated in a team to develop a dynamic 3-tier web application using **ASP .Net Web Forms, C#, HTML, CSS, JS** for frontend development.
- Implemented backend functionalities, including database connectivity using **C#** and data management using **SQL**.
- Implemented a content management system (**CMS**) enabling admins to efficiently manage website content.

Web Programming Project (Group) : **Online Fashion Store Web Application (Distinction)**

May 2023 – Aug 2023

- Designed and developed an interactive online shopping platform using **ASP .Net Web Forms, C#, HTML, CSS, JS, and SQL**.
- Implemented client-side and server-side functions for user login, payment processing, and item cart management.

Mobile App Programming: **Movie Review Mobile Application**

Sep 2022 – Dec 2022

- Developed ACEMovie mobile application using **C#** programming language and utilized a **JSON API** to manage movie data.
- Incorporated various UI components such as ContentPage, StackLayout, Image, Label, Entry, Button, ScrollView, and CheckBox using the **.NET MAUI** framework.

Application Programming Project: **Dice Rolling Game Groan (Distinction)**

May 2022 – Aug 2022

- Collaborated to develop a PvP dice game, Groan, using **C#**.
- Implemented the game rules, including rolling dice with 2D animation, setting game final score, adding scores, passing the dice, calculating winner

System Analysis and Design Project: **Starstruck! Space Flight Management System**

Sep 2022 – Dec 2022

- Developed an online management system for a space tourism business, focusing on streamlining booking procedures.
- Designed **class diagrams, activity diagrams, sequence diagrams, sub-class diagrams and user interfaces** to visualize system functionality and interactions.

Web Technologies: **Movie Renting Website (Distinction)**

May 2022 – Aug 2022

- Utilized **HTML, CSS, JS** for UI design, ensuring user-friendly interaction.

- Implemented **XML** and **DTD** for efficient data management, enabling seamless integration and retrieval of movie information.

Object Oriented Programming: **Personal Finance Management System (High Distinction)**

Sep 2023 – Dec 2023

- Developed a scalable system in **Java** for managing clients and accounts for financial planning.
- Implemented features like client management and account functionalities with persistent storage.

SKILLS

Languages: Proficient in English and Myanmar, learning Chinese

Software Programming: C#, ASP.NET, Python, HTML, CSS, JS, SQL, PowerBI, Java

Soft Skill: Problem-solving, Teamwork, Creativity, Leadership, Time Management, Self-motivation, Research