

TAN LI MIN

FINAL YEAR STUDENT AT UNIVERSITY MALAYSIA
PAHANG AL-SULTAN ABDULLAH (UMPSA)

PROFESSIONAL SUMMARY

Focused and dedicated computer science student with a strong foundation in game development, programming, and web development. Seeking an internship position to apply and expand my skills in UI UX designer, web or software development.

CONTACT

Phone: +601135578318

Email: limin.tan12@gmail.com

Address: No 57 A5C Jalan Ibrahim Sultan, 80300
Johor Bahru, Johor

EDUCATION

University Malaysia Pahang, Pekan, Pahang. | 2021- 2025

Bachelor of Computer Science (Technology in Graphic and Multimedia) with Honors

- Current CGPA : 3.53
- Dean's List SEM 2 and Sem 3

Dato' Jaafar High School, Johor Bahru, Johor. | 2019-2021

The Malaysian Higher School Certificate (STPM)

- CGPA : 3.05

SKILLS

Languages and Database

- HTML5
- CSS3
- MySQL
- C#
- PHP
- PYTHON

Frameworks

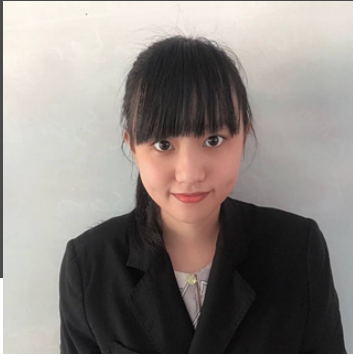
- Bootstrap
- Laravel (Current Sem Learn)

Other

- Unity
- Android Studio
- Figma
- Adobe Photoshop

LANGUAGES

- English (Fluent)
- Malay (Fluent)
- Chinese (Fluent)



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PROJECTS

Car Sale Management System

- Developed a Java-based car sale management system to enhance sales workflow, manage vehicle inventory, and improve customer relationship management.
- Created core functionalities such as payment and bank.

KIOSK System

- Developed a web-based application using PHP to automate kiosk services, enhancing operational efficiency and user convenience.
- Designed and implemented an intuitive user interface, ensuring seamless navigation and accessibility for diverse user groups.
- Integrated MySQL database for managing real-time data, including user interactions, transactions, and kiosk status monitoring.

My Pet App

- Built a mobile application with Android Studio (Java) to assist users in managing pet care schedules, health records, and reminders.
- Ensured the app provided a clean, responsive interface tailored for mobile devices.

Masuri's Curse Adventure

- Created a 2D platformer game using Unity and C#, combining immersive storytelling with challenging gameplay mechanics.
- Emphasized user experience through detailed graphics and intuitive controls.

REFEREE

DR. BARIAH BINTI YUSOB

- University Lecturer
- UNIVERSITY MALAYSIA PAHANG AL-SULTAN ABDULLAH (UMPSA)
- 094244641
- bariahyusob@ump.edu.my

TS. DR. ZALILI BINTI MUSA

- University Lecturer
- UNIVERSITY MALAYSIA PAHANG AL-SULTAN ABDULLAH (UMPSA)
- 095492112
- zalili@ump.edu.my

PORTFOLIO

<https://liminportfolio.netlify.app/>