

	Loh Min Yu BACHELOR IN INFORMATION TECHNOLOGY (HONS) Available for Full-Time Internship From September 2026 to November 2026	
Address: Taman Perling, Johor Bahru Phone: +6012-765 9611 DOB: 2005.04.21 Email: lohminyu1999@gmail.com Linkedin: loh-min-yu-329377345 GitHub: github.com/MinYuOuO Portfolio: www.minyu.my ABOUT ME Bachelor in Information Technology (Hons) student specialising in Software Engineering and AI Application. Experienced in full-stack web, mobile, and AI application development through 10+ academic and industry-oriented projects. Seeking a Software Engineer or Full-Stack Developer internship (Sep–Nov 2026).	PROJECTS Postgraduate Research Progress Monitoring System (PRMS) Laravel 12, PHP 8.2, PostgreSQL, Redis, Docker, Tailwind CSS, Alpine.js An web application for postgraduate progress monitoring, supervision records, milestone tracking, and academic compliance workflows. <u>Working</u>: Developed a multi-role platform with RBAC, Microsoft SSO, risk monitoring, audit logging, digital signature workflows, and automated testing. ReMind — Mobile Relationship Manager Ionic, Angular, Capacitor, SQLite, Ionic Storage A privacy-focused, offline-first mobile application for managing personal interactions, notes, birthdays, and contact records. <u>Working</u>: Built the mobile frontend using Ionic and Angular, implemented local SQLite CRUD operations, offline storage, and managed project planning as project lead. Telecom Customer Churn Prediction System Python, scikit-learn, pandas, Orange 3, Tkinter, joblib A machine learning decision-support system that predicts customer churn probability using telecom customer data. <u>Working</u>: Performed data preprocessing, EDA, feature engineering, and compared Logistic Regression, Random Forest, and Decision Tree models. Built a Tkinter GUI to display churn probability and retention priority. 10+ Software, AI, Mobile, IoT, and Research Projects ** For more information, please visit https://minyu.my	
EDUCATION Bachelor in Information Technology (Honours) Raffles University, Johor Bahru 2023 - Present (CGPA 3.56)	AWARDS & ACHIEVEMENTS Silver Award, Digital Innovation & Technology Exhibition (DigitEx) 2026 Project: MindScape Travel Indigo Award Project: JiuXi Mindscape Kancil Award Project: JiuXi Mindscape	
EXTRA CURRICULAR ACTIVITIES Treasurer, Student Representative Council (stud) Nov 2024 - Dec 2025 Vice-President, Digital Technology Club (stud) Dec 2024 - Oct 2025 RUSRC Colorella Event: Successfully managed an RM 20,000+ budget for a major 350–400 person university festival, driving RM 10,000 in direct revenue and securing RM 12,000 in external sponsorships.	CERTIFICATIONS SPM, UEC, Micro-credential in AI, Cisco Introduction to Cybersecurity, AutoCount Computerized Accounting Course	
SKILLS Programming Languages Python, C++, PHP, Javascript, Typescript, HTML, CSS, SQL Framework & Libraries Angular, Ionic, pandas, scikit-learn, Tkinter, SFML Tools Git, Figma, Draw.io, CMake, Android Studio, vscode, PowerBI, Docker	System Design SDLC, ERD, DFD, Class Diagram, Sequence Diagram Databases MySQL, SQLite, MariaDB, Postgres OS Windows, Linux (basic usage) Language Chinese (Excellence) English (Normal)	REFERENCE <u>Dr Pong Hon Keat</u> Raffles Programme Director Associate Professor Email: ponghonkeat@Raffles-University.edu.my <u>Dr Choo Yen Lee (Supervisor)</u> Raffles Programme Director Senior Lecturer of AI & Robotics Email: YENLEECHOO@Raffles-University.edu.my