

WONG LIANG JIAN

Software Engineering

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Bandar Sri Damansara

24 years old

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Available From: August 2025

Profile

An IT candidate graduated at the Asia Pacific University majoring in Software Engineering. Possesses strong leadership and communication with fluency in English, Mandarin and Bahasa Melayu. Keen to pursue a career in Software Engineering.

Education

- 2023 - 2025**
Asia Pacific University
Bachelor in Software Engineering
Grade: 3.38
Key Modules: OOP, R, C++, Enterprise System, Software Testing, JavaScript, HCI and Usability, Cloud Computing
- 2020 - 2022**
Asia Pacific University
Diploma in Information Technology
Grade: 3.77
Key Modules: Python, Cisco, DBMS, Java, Software Development Project, Microsoft Office (Excel, Word, PowerPoint, Visio)
- 2014 - 2019**
SMK MENJALARA
Secondary Education
 - Achieved SPM certificate
 - Joined the School Book Management Team as an Assistant Crew
 - Engaged the Fire Department of school as a leader.

Languages

English ● ● ● ●
Malay ● ●
Mandarin ● ● ● ● ●
Cantonese ● ● ● ● ●

Skills

Python SAS R JavaScript
Microsoft Office SQL C++ Git
Java Figma Flutter Vue
Laravel PHP

References

Ms. Tan Li Min
Position : Software Developer
Tel : 60 12-765 9785

Ms. Hoi Yee Yeng
Position : HR Manager
Tel : 016-751 2615
Email : yyhoi@evdg.cc

Working Experience

- Mindark Sdn. Bhd. | KLCC, Jalan Perak

Software Developer | November 2023 - February 2024

- Able to adapt strange environment and worked up in a team.
- Proactive in providing opinion during the stand-up meeting.
- Developing Website with Vue.js and mobile application with Flutter.

Software Project

- Integrating Point-Based with Club Management System (FYP)

- Developed responsive website allows user to book facility, join events, to earn points to redeem merchandise.
- Dashboard allows admin to view statistic of each event, facility, and CRUD for each Entity.
- Tech: Vue.js, Spring Boot, MySQL, Cloudinary, Aiven, Postman

- Bus Terminal Simulation with Java Concurrency

- Designed and implemented a concurrent simulation for a bus terminal.
- Utilized synchronization mechanisms (e.g., semaphores, synchronized blocks) to handle thread-safe operations
- Tech: Java, Threading libraries, Synchronization mechanisms

- Photography Competition (Website)

- Developed responsive website for user to upload their masterpiece.
- Ranking system via the the numbers of likes in their masterpiece.
- Tech: PHP, HTML, CSS, JavaScript, XAMPP

- Food Ordering System (Python & Java)

- Developed CLI and a GUI system for food ordering system.
- Tech: NetBeans, Java, Python.

- Private Accommodation Rent System

- Developed the Private Accommodation Renting System (PARS) for tenants, managers, and admins to manage property rentals.
- Implemented dynamic arrays, doubly linked lists, and vectors for efficient data storage such as storing property details and managing users' information.
- Tech: C++

- Data Visualization about Student Placement Dataset

- Analyzed and implemented data visualization techniques using SAS and R to interpret student placement trends.
- Tech: SAS, R

- Interactive Chatbot Development with Chatfuel

- Design and developed an interactive chatbot, enabling automated responses and user engagement.
- Tech: Chatfuel, Facebook Messenger