Liong Kah How
Software Developer

IT graduate specializing in Full-Stack Development with a focus on Backend. Proven proficiency in software development and adept at understanding intricate project requirements. Ready to take on leadership roles and contribute technical expertise to drive success in dynamic development teams.

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SKILLS

- PHP (Laravel)
- C# (.NET)
- Javascript (Vue, React)
- MySQL
- Linux
- React Native
- UI/UX Design

LANGUAGES

English
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Chinese
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Malay
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PERSONALITY

- Leadership
- Decisive
- Team Player
- Detail-Oriented
- Proactive
- Extrovert
- Adaptable

EDUCATION

Bachelor's Information Technology
Sunway University
01/2021 - 01/2024   *CGPA 3.41*

Australian Matriculation
Sunway College
04/2020 - 11/2020   *ATAR = 82.25*

WORK EXPERIENCES

Web Developer Intern
Fovty Tech
12/2022 - 03/2023
Digital Marketing FIrm
Job Scope

- Design website layout with Bootstrap.
- Build website with WordPress. (HTML, Laravel)
- Manage WordPress plugins and updates.
- Enhance website visibility with SEO practices.
- Conduct analysis and research on tech solutions to find the best solution.

ACHIEVEMENTS

JEFFREY CHEAH ACE SCHOLARSHIP (01/2021 - 01/2024)

Ausmat High Achiever's Award (03/2020 - 12/2020)

PROJECT EXPERIENCES

Location-Based Car Repair App
- Built a full-stack car repair app built with React Native for frontend and Laravel for backend API.
- Utilized Google Maps API integration for location-tracking feature.
- Implemented Firebase Cloud Messaging for push notifications.
- Integrated Firestore for real-time database storage and retrieval.

Listing Marketplace Website
- Built a listing bidding project with Laravel for CRUD operations.
- Integrated Vue3 to implement responsive loan calculator on frontend.
- Utilized Google Maps API to view listing's location on map.
- Implemented Inertia JS for streamlined experience with Laravel and Vue and CSR.

Event Networking Website
- Built a event social website with .NET7 REST API and NextJS.
- Utilized NextAuth for server-side user authentication.
- Created CRUD operations on .NET7 API for events related action.
- Implemented Next.js for enhanced web performance and SEO with Partial Client-Side Rendering (CSR).