CINDY WONG

JUNIOR FULL-STACK DEVELOPER

CONTACT

📞 +601116161285 (WhatsApp)

✉ cindyw1029@gmail.com

EDUCATION

2021 - 2023
Bachelor of Computer Science (Honours) Artificial Intelligence
Multimedia University, Melaka Campus
CGPA : 3.59 / 4.00

2019 - 2021
Diploma in Information Technology
Multimedia University, Melaka Campus
CGPA : 3.7 / 4.00

2014 - 2018
SMJK Yok Bin

SKILLS

Programming Languages:
- Python
- HTML, CSS, JavaScript, PHP
- C, C++, Java
- XML, CLIPS, Prolog, LISP

Frameworks & Libraries:
- Bootstrap
- Tailwind

Structured Query Languages:
- MySQL
- Microsoft Access

Data Science & Analytics:
- Data Analysis
- Data Visualization

Interpersonal Skills:
- Teamwork
- Problem-Solving
- Time Management
- Adaptability
- Research Skills
- Patience

COMMUNICATION

Language
Mandarin - Advanced
English - Intermediate
Bahasa Malaysia - Intermediate

REFEREE

Name: Jacky Chong Zi Jian
Position: R&D Manager
Phone: +60137355311

Name: Howard Tan Wei Hou
Position: Senior Full Stack Developer
Phone: +60167770631

EXECUTIVE SUMMARY

Malaysian Junior Full-Stack Developer with 1 year of experience specializing in SEO websites, web applications, and system development. A proactive team player with strong problem-solving skills and adaptability, eager to contribute and grow in a dynamic environment. Currently seeking new opportunities for a Full-time role as a Junior Full-Stack Developer to enhance technical expertise and take on new challenges.

WORK EXPERIENCE

Newpages Network Sdn Bhd I Johor, Malaysia
Full-Stack Developer (Full-Time)
[May 2024 - March 2025]

- **Voting & Evaluation System –** Developed an internal voting system where users can vote for individuals they like during events such as brainstorming sessions and company activities. Integrated an evaluation function for performance assessments using a scoring mechanism.
- **Email Reminder System** – Designed an internal automated email scheduling system, enabling users to create and schedule emails efficiently.
- **Chat System** – Built a data-driven internal chat interface to retrieve and display information in a conversational format.
- **Project Tracking System -** Developed a real-time project tracking system for clients, streamlining communication between sales teams and project coordinators.
- **Monthly Calendar Upgrade -** Enhanced the existing weekly calendar into a monthly version, consolidating all events for a more comprehensive view.
- **Website Development**
  - **AI Customer Service Website -** Showcased the company's AI-driven customer service solutions.
  - **SEO Website -** Promoted the company's SEO services to potential clients.
  - **MYSEODESIGN Website (https://www.myseodesign.com/) -** Designed a sales-focused website to introduce company products and services.
- Undergone Cybersecurity & SEO Best Practices Training.
- Technologies involved are PHP, MySQL, Bootstrap 5, Tailwind.

Maqo Solar I Selangor, Malaysia
IT INTERNSHIP
[July 2023 - October 2023]

- Assisted in developing a camera-based object detection system to monitor cupboard access and track item usage.
- Redesigned the company website using WordPress, implementing SEO strategies to improve visibility and search ranking.
- Troubleshot and resolved issues related to the AWT100 IoT tool for optimal functionality.
- Contributed to solar panel design using Helios and developed financial models to support daily operations.

ADDITIONAL PROJECT

Involved in Research Project: Adversarial Examples

I contributed to a research project on Adversarial Examples, conducting a thorough literature review and selecting SE-Net and ELANet as convolutional neural network models. Using MNIST, CIFAR-10, and SVHN datasets, I evaluated model performance against 12 attack algorithms, including white-box and black-box attacks. My goal was to develop deep CNNs for adversarial sample detection and assess their effectiveness, leading to significant findings in adversarial defense strategies.