WONG EE THIING

BACHELOR OF COMPUTER SCIENCE
(HONOURS) IN ARTIFICIAL INTELLIGENCE

eethiingwong@gmail.com | +60165530265 | Ipoh, Perak

EDUCATION

Bachelor of Computer Science (Honours), Multimedia University *Nov 2019 - July 2023*

Current CGPA : 3.96 / 4.00

Related Coursework : Algorithm Design and Analysis, Machine Learning, Natural Language Processing, Computer Vision, Expert System, Database Systems, System Analysis and Design

Foundation in Information Technology, Multimedia University *June 2018 - July 2019*

Graduated with CGPA : 3.93 / 4.00

Sijil Pelajaran Malaysia (SPM), Methodist Girls' School *2017*

Graduated with 9A's and 1B

EXPERIENCES

AI Research Internship *June 2022 - Sept 2022*

- Engaged in extensive research on artificial intelligence topics including object detection, OpenVino, motion tracking, and fundamental concepts of natural language processing.
- Assumed the role of a Quality Assurance Intern, conducting thorough testing procedures, documenting and reporting issues, and ensuring seamless functionality of the entire website.

Research Assistant

Mar 2021 - July 2021

- Developed a website utilizing HTML, CSS, Javascript, and CodeIgniter framework, ensuring seamless functionality and an intuitive user experience.
- Trained and tested machine learning models to accurately predict digital signage prices, contributing to improved forecasting accuracy and informed decision-making.

Maths Tutor *Aug 2021 - Dec 2021*

- Conducted one-on-one tutoring sessions for underprivileged students.

ACHIEVEMENTS

Erasmus+ Grant *2022*

Selected as one of the 5 participants from Multimedia University to receive Erasmus+ Grant for Mobility Experience at Pan-European University, Slovakia.

Huawei ICT Competition Cloud Track *2022*

Champion for global, regional and national level. Second runner-up for preliminary level.

Huawei Certified ICT Associate *2021*

Awarded for passing in the development of AI skills and application around Huawei's platform.

MMU Merit Scholarship *2019*

Selected to receive Multimedia University Merit Scholarship for Undergraduate Studies.

PROJECTS

Final Year Project : Big Data Analytics on Diabetes Dataset *2023*

- Identify the highly related species and potential biomarkers of Type-2 Diabetes based on the microbiome data.
- Conduct comparative analysis of multiple classification models to diagnose Type 2 Diabetes using microbiome data.

Multilingual Question Answering Chatbot on Biographies *2023*

- Lead a team of 4 to acquire datasets through web scraping from Wikipedia.
- Execute data preprocessing tasks, evaluate models performance, and perform translation tasks across multiple languages.

Stationaries Recognition and Classification *2022*

- Lead a team of 4 to gather and curate the dataset, perform data preprocessing tasks, and train and evaluate classification models.

SKILLS

Python	Proficient	**Machine Learning**	Proficient	**SQL**	Proficient
Microsoft Office	Proficient	**HTML/CSS**	Intermediate	**Tableau**	Intermediate