

# TAN ZU SENG

Artificial Intelligence (AI)



## About Me



+6018-313 7025



zseng0912@gmail.com



PPA1M Bukit Jalil, 217, Bukit Jalil,  
57000 Kuala Lumpur, Federal  
Territory of Kuala Lumpur



Tan Zu Seng

## LANGUAGE

- English
- Malay
- Chinese

## EXPERTISE

- Management Skills
- UI / UX
- Java (Enterprise Application)
- Python
- R programming (Data Analysis)
- Web Development (PHP, HTML & CSS)
- React JS (frontend)
- C++
- MySQL
- Figma (Prototype)
- Computer Vision
- Deep Learning
- YOLO
- Tableau

## EXPERIENCE

**ScienceTech Education Sdn Bhd (Robotics & STEM Intern)**  
**Bandar Tasik Selatan - Kuala Lumpur**  
**1 September - 31 December 2024**

As a Robotics & STEM Intern, I was responsible for designing and programming robots, conducting STEM workshops, and mentoring students in robotics competitions. Additionally, I facilitated hands-on learning sessions, simplified AI concepts for students, and contributed to research and development for robotics competitions like WRO and NRC.

**Enlliance Management Sdn Bhd (Programmer Intern)**  
**Kota Damansara - PJ, Selangor**  
**14 August - 6 October 2023**

As a Programmer Intern, I was responsible for software testing, data entry, website maintenance, and building utility apps. I ensured software quality through rigorous testing, accurately managed data, maintained and updated websites, and developed utility applications to enhance user experience.

**Sunrise Sports Sdn Bhd. (Event Crew)**  
**Bukit Jalil - Kuala Lumpur**  
**28 June - 3 July 2022 & 7 - 12 January 2025**

As an Event Crew member at the Petronas Malaysia Open 2022, I managed the sales of Yonex brand sports merchandise and operated the redemption center by interacting with a diverse range of customers and addressing their needs. I demonstrated effective teamwork by collaborating with fellow crew members to ensure the event ran smoothly and successfully.

## EDUCATION

**Asia Pacific University of Technology and Innovation**

- Diploma in ICT specialism in Software Engineering  
**Year:** 2021-2023  
**Grade:** 3.85
- Bachelor Degree of Computer Science in Artificial Intelligence  
**Year:** 2023-2025  
**Grade:** 3.68

**Muar High School (HSM)**

- SPM (Pure Science)  
**Year:** 2021  
**Grade:** 3A+, 5A, 2A- (10 As)