**TEH JUN HENG**
junhengteh.123@gmail.com | +60165410252 | A-4-02 Sri Teratai Apartment 47100 Puchong, Selangor
| https://www.linkedin.com/in/teh-jun-heng-6773202b0/| https://github.com/JNHNG0205

## EDUCATION

**Asia Pacific University of Technology & Innovation** (Kuala Lumpur, Malaysia)  Mar 2025 - Present
Bachelor of Science (Hons) in Software Engineering

**Asia Pacific University of Technology & Innovation** (Kuala Lumpur, Malaysia)  Sep 2022-Feb 2025
Diploma in Information & Communication Technology specialism in Interactive  CGPA: 3.77/4.0
Technology

## WORKING EXPERIENCES

**Sigma School** (Malaysia) – Software Development Intern & Teaching Assistant  Oct 2024 – Jan 2025
- Worked as frontend developer on a project called Jobier, an AI automated job application website.
- Assist on-site and online students for their Software Developer Bootcamp.
- Created documentation for the operation team.

## PROJECT EXPERIENCES

**ENSPin (ETHGlobal Taipei 2025)**  April 2025

ENSPin is a self-hostable tool that keeps your IPFS content alive and ENS permanent. A backend service that listens to ENS resolver smart contracts for ContenthashChanged events, these are triggered whenever someone links an IPFS hash to their ENS name

**AIquidity (ETHGlobal Agentic Ethereum)**  Jan 2025

AIquidity is an AI-powered liquidity pool advisor that connects with CDP AgentKit for automated fund management, risk optimization, and time-saving execution.

**Data.Auc (Encode University Hackathon: Future of Blockchain)**  Dec 2024
Data.Auc is a Web3-based platform that enables a secure, decentralized data marketplace and bidding system.

**MAP Mak Mak (ETHGlobal Bangkok Hackathon)**  Nov 2024
MAP Mak Mak is a decentralized platform designed to enhance public goods through incentivized mapping. It addresses accurate location data, updated location information.

## ACTIVITIES & AWARDS

**Award Highlights**
- ETHGlobal Taipei 2025– Best ENS Infrastructure
  - Proposed ENSPin, a self-hostable tool that keeps your IPFS content alive and ENS permanent. (TypeScript, Nextjs, Docker, IPFS)
- Encode University Hackathon: Future of Blockchain – 2nd Place on Citrea Track
  - Proposed Data.Auc, a Web3-based platform that enables a secure, decentralized data marketplace and bidding system. (TypeScript, Nextjs, Ether.js, Solidity)

## SPOKEN LANGUAGES
Mandarin (Native), English, Malay (Conversational)