



Nicholas Tang Yi Shuo

Computer Science (Data Analytics)

Kuala Lumpur

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LANGUAGES

- English
- Mandarin
- Malay

SOFT SKILLS

- Decision Making
- Fast Learner
- Problem Solving
- Adaptability
- Leadership
- Communication
- Teamwork

HOBBY

- Music
- Sports
- Reading

Summary

My academic and project experiences have honed my skills in automation, continuous integration, and deployment, as well as in managing complex data pipelines and infrastructure. Strong problem-solving skills and ability to work independently or as part of a team. I am seeking an opportunity to apply my knowledge and skills in a real-world setting, while learning and growing in a dynamic and challenging environment.

PERSONAL INFORMATION

Address: Bukit Jalil, Kuala Lumpur

Nationality: Malaysian

Driving License: Yes

LinkedIn: <https://www.linkedin.com/in/nicholas-tang-9b429626a/>

WORK EXPERIENCE

- **January 2024 – June 2024**
Full Stack, DevOps (Intern) at AVA Asia, Remote
 - Understanding different stacks like cloud structure, Linux distributions, and Windows Server
 - Utilizing specialized tools for task automation, such as continuous integration and deployment pipelines
 - Developed software framework like Angular.js
 - Integrated API enables frontend-backend communication
- **July 2023 – November 2023**
Software Engineer (Intern) at FusionETA, Sri Petaling
 - Skills in cloud services and architecture
 - Visualized data to uncover insights
 - Mastery of tools like Git to manage code versions and collaborate with others
 - Communicated effectively with clients

Education

- September 2021 – Present (To be graduated in Sep 2024)
Asia Pacific University(APU), Kuala Lumpur BSC(HONS) In Computer Science with a specialism in Data Analytics
 - Earn scholarships through UEC
 - CGPA: 3.3
 - MUET
 - ◆ 2020
 - ◆ Band 4

CO-CURRICULAR ACTIVITIES

- Asia Pacific University Badminton Club, Kuala Lumpur, May 2022 – Present

Serve as President (Present)

Hosted several university events, tournament.

Represented APU to participate Masiswa 2022

Represented APU to participate Trident Games 2023

1st Runner-up in Masiswa 2023

SKILLS AND CAPABILITIES

- | | |
|---|--|
| <ul style="list-style-type: none">■ Programming Language<ul style="list-style-type: none">● Python● C Programming● R Programming● Java● C++● HTML, CSS, Javascript● PHP | <ul style="list-style-type: none">■ Tools and Technology<ul style="list-style-type: none">● Google Cloud Platform● API Structure● Database(SQL)● TensorFlow● Microsoft Office● PowerBI● SAS Viya● SAS Enterprise Miner● Docker● Angular● Git |
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