

LAM YU YAN

DIPLOMA STUDENT

ABOUT ME

I am actively pursuing an internship in Data Science, leveraging a robust understanding of data visualization tools and programming languages. With a proactive approach to learning and a dedicated work ethic, I am enthusiastic about contributing meaningfully while honing my skills in a practical setting.

EXPERIENCE

Stage Crew - 2023

Ensuring performers get in line before their performance

Teaching Assistant - 2022

Assist in preparing teaching materials, grade student's assessments and provide feedback on child's performance to parents

SKILLS

- Basic Microsoft Applications
- Python for Data Science (NumPy , Panda, Seaborn, Matplotlib, Scikit-learn)
- Java
- SQL using SQL Server Management Studio (SSMS)
- Tableau for Data visualization
- RapidMiner for Machine Learning
- D3.js for Data visualization
- Tensorflow.js for Machine Learning
- Web development skills (HTML, CSS, JavaScript, PHP)
- Typescript
- React
- Node.js

REFERENCES

Dr Muruganathan Velayutham

Lecturer of Asia Pacific University
(+6 03-8996 1000)



EDUCATION

2022 - Diploma in IT with specialism in Data Informatics

Asia Pacific University of Technology and Innovation (APU)

CGPA: 3.88/4

ACHIEVEMENTS AND CERTIFICATES

Cisco Certified Network Associate Security (CCNA) - 2023

Demonstrated minimum knowledge of networking

Participant of CodeConnection Competition - 2023

Demonstrated an approach to problem-solving using python

Winners of APUBCC Sparkathon - 2023

One of the front-end developers of the winning groups

Participant of APU AWS DeepRacer Competition - 2022

Minimum exposure towards Reinforcement learning (RL)