



TENGKU AHMAD NAIM NURUDDIN

Computer Science (AI) Undergraduate
University of Malaya

An imaginative Artificial Intelligence major with a passion in leveraging data, AI and technology to solve problems

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Available Upon Request



tengkunaim.web.app



Tengku Naim



tengznaim



EDUCATION

University of Malaya
Bachelor of Computer Science (Artificial Intelligence)
September 2019 - Current
• Current CGPA : 3.97

Methodist College Kuala Lumpur
Cambridge A Level
2018 - 2019
• Subjects : Physics, Biology, Mathematics, Economics

EXPERIENCE

Maxis
Analytics and AI Intern (MLOps Team)
July 2021 - January 2022
• Developed a **resume rank and search application** using **Elasticsearch** and **Streamlit** that enabled recruiters to search for top candidates using keywords.
• Worked on an **image classification** and **facial recognition** project on **identification card images** as part of a **fraud detection** use case.
• Developed an **automated central monitoring system** and **dashboard** using **Cloud Functions**, **BigQuery** and **Data Studio** to monitor project performance in terms of model and pipeline health.
• Developed an **access request application** to **automate** the process of **requesting and provisioning cloud roles and project access**.

CO-CURRICULAR ACTIVITIES

University of Malaya Computer Society (PEKOM)
Multimedia, Publicity and Technical EXCO Lead
• Led a team of 2 in handling the society's **multimedia, publicity** and **technical** needs.

Programming League National 2020
Multimedia Committee Team Member
• Worked with a team to **curate multimedia content** for the competition.
• **Designed** the **official competition website** for the 2020 edition.

SKILLS

Programming Languages
Python, Java, JavaScript, SQL, HTML, CSS

Machine Learning/AI
Scikit-learn, Tensorflow, PyTorch, OpenCV

Data Science
Pandas, NumPy, Matplotlib

Web Development
Flask, Streamlit, React, Gatsby

Other Tools
Git, Google Cloud Platform, Airflow, Terraform, Docker, Selenium

ACHIEVEMENTS

Dean's Award
Achieved in 4 semesters to date (Semester 1, 2, 3 and 4)

UniHack 2020 Finalist
Ranked 3rd globally in a civic-themed hackathon

CERTIFICATES

Machine Learning
Coursera • Credential ID: ZBWYCYGKCLMR