

Madiah binti Che Zabri

Data Analyst | Data Engineer | Data Scientist | +(60)194757676

[LinkedIn](#) | [Email](#) | [GitHub](#) | [Certificate](#) | [Portfolio](#)



EDUCATION

Universiti Teknologi Malaysia Johor Bahru

Bachelor of Computer Science (Data Engineering) (CGPA: 3.85)

Skudai, Johor

Graduation Date: June 2024

Kolej Matrikulasi Pulau Pinang

Science Stream (Module 1: Biology) (CGPA: 3.96)

Kepala Batas, Pulau Pinang

Graduation Date: June 2020

WORK EXPERIENCE

OR Technologies Sdn. Bhd.

Data Analytics Consultant

Cheras, Kuala Lumpur

Sept. 2023 - June 2024

- Participated in a major project with the Inland Revenue Board of Malaysia (HASIL) to transition the current system to Alteryx and Tableau, actively collaborating with the team to accomplish 100 use cases.
- Providing helpdesk and technical support regarding Alteryx and Tableau for existing clients.

SSP Sinar Enterprise Sdn. Bhd.

Salesperson

Sungai Petani, Kedah

Jul. 2022 - Oct. 2022

- Influenced at least 10 people/day to buy combo items resulting in higher sales.
- Prioritized and managed time effectively while joining the AIESEC program at the same time.

PROJECT

TSK Synergy Sdn. Bhd.

Developer

Skudai, Johor

Jun 2023 - Jul 2023

- Develop an online shopping system using php and implementing ERP together with teammates.

Akmal Rentals Sdn. Bhd.

Developer

Larkin, Johor

Jul 2022 - Oct 2022

- Collaborate with a team to develop a complete room rental system using ASP.NET MVC.

Venture Technocom Sdn. Bhd.

Developer

Skudai, Johor

Feb 2022

- Developed an e-recruitment system that allowed the HR to perform recruitment through online by reducing manpower resulting in happier staff.
- Designed an e-recruitment system that stored current and new staff which increased efficiency by 10% than manually updated staff information.

LEADERSHIP EXPERIENCE

AIESEC

Volunteer

Skudai, Johor

Aug. 2022

- Blended and collaborated with teams to handle webinars and doing activities together, resulting in better communication skills.
- Networked with international students from UTM and other universities..

GOOGLE DEVELOPER STUDENT CLUB

Member

Skudai, Johor

Aug. 2020 - Mar. 2021

- Pursued and accomplished Google Cloud skills leading to new skills and badge unlocked.
- Coached teammates on completing the labs which improved the presentation skills.

ACHIEVEMENTS

- Won consolation prize on UTM-Alteryx Book Prize Award 2022.
- Gained Alteryx Designer Core certification.
- Gained AWS Academy Data Analytics.
- Gained AWS Academy Data Engineering.
- Gained AWS Academy Cloud Data Pipeline Builder.
- Gained Microsoft Azure Data Fundamental certification during second-year degree.
- Gained Microsoft Azure AI Fundamental certification during second-year degree.
- Gained Microsoft Azure Fundamental certification during second-year degree.
- Gained Google Data Analytics certification.
- Won third place in a poster design competition.
- Joined the National Math Olympiad in 2019 during matriculation at Kolej Matrikulasi Pulau Pinang.
- Joined the National Math Olympiad in 2018 at Maktab Rendah Sains Mara Johor Bahru.
- Received the Principal Award at Maktab Rendah Sains Mara Merbok in 2018.
- Received the first class graduation at Maktab Rendah Sains Mara Merbok in 2018.
- First place of the school level Arabic Language Competition at Maktab Mahmud Alor Setar in 2016.

SKILLS & INTERESTS

Skills: Alteryx | Tableau | Power BI | KNIME | Microsoft Excel | Python | C++ | C# | Java | MongoDB, MySQL | Oracle | CSS | HTML | JavaScript | php

Interpersonal Skills: Agile, Teamwork, Positive Attitude, Time Management

Operating Systems: Linux, Windows 10

Languages: Malay (Native), English (Professional Working), Arabic (Elementary)

Interests: Designing poster, Hiking

REFERENCES

Name: Dr. Mohamad Shukor bin Talib	Position: Senior Lecturer of Computing at UTM
Relationship: Internship University Coach	Contact: shukor@utm.my
Name: Dr. Ahmad Fadhil bin Yusof	Position: Senior Lecturer of Computing at UTM
Relationship: Academic Advisor	Contact: ahmadfadhil@utm.my