Nur Najwa Ashyiela Binti Fazil

Melaka, Malaysia ● <u>ashyiela230802@gmail.com</u> ● (+61)410276838 ● LinkedIn: Nur Najwa

Ashyiela Fazil

Portfolio website: https://ash230802.github.io/portfolio-app/

Position to apply: Computer Science Intern

EDUCATION

SWINBURNE UNIVERSITY OF TECHNOLOGY

MELBOURNE, AUSTRALIA

Bachelor of Computer Science in Soft. Dev. CGPA: 3.20

Expected Dec 2024

Relevant Coursework: Programming Project in C#, Web-based development

MULTIMEDIA UNIVERSITY

MELAKA, MALAYSIA

Pursued foundation in Information Technology. CGPA: 3.80

Dec 2020 – Dec 2021

SMK (P) METHODISTEnrolled in pure Science stream. SPM: 5A

MELAKA, MALAYSIA
Dec 2019

EXPERIENCE

D'Tank Paradise

Melaka, Malaysia

Waitress

April 2021

- Help serves drinks to the customers.
- Collect donation for the singers performing in the food court to the audience of around 30+ customer.

Didi Artisan Melaka, Malaysia Worker Dec 2021

- Helps distributed the sourdough bread to the customers.
- Helps making the sourdough bread, scones, bagel.
- Provides marketing strategies.
- Dealt with around 20+ customers for their feedbacks.

Malaysian Swinburne Association (MSA)

Melbourne, Australia

Marketing Director

Dec 2022

- Advertised the upcoming events in the social media.
- Build and maintain relationships with the directors of the event.
- Overseeing digital marketing efforts, including social media, email marketing, content marketing, and search engine optimization (SEO).
- Have dealt with 2 directors from different events.
- Success rate ranging from 50% to 80% through the marketing strategies implementation.

CERTIFICATION

Marketing Director in 2022 by MSA

SKILLS

Language: Malay (Native) and English (Highly Proficient)

Technical:

- Front-end Development (Intermediate)
- UI/UX Designs (Intermediate)
- C# programming (Elementary)
- HTML, CSS, JavaScript (Intermediate)

• Cloud computing architecture (Elementary)

AWARD & HONOR

• Swinburne International Excellence Scholarship – Undergraduate
Awarded 75% tuition fees reduction by the Swinburne University, Australia for the duration of 3 years bachelor's degree program in Computer Science.