Nur Najwa Ashyiela Binti Fazil

Melbourne, VIC, Australia ● ashyiela230802@gmail.com ● (+61)410276838//
(+60)175576706 ● LinkedIn: Nur Najwa Ashyiela Fazil
Portfolio website: https://ash230802.github.io/portfolio-app/
Position to apply: Software Engineer Intern

EDUCATION

SWINBURNE UNIVERSITY OF TECHNOLOGY	**MELBOURNE, AUSTRALIA**
Bachelor of Computer Science in Soft. Dev.	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) METHODIST	**MELAKA, MALAYSIA**
Enrolled in pure Science stream. SPM: 5A	Dec 2019

EXPERIENCE

D'Tank Paradise	**Melaka, Malaysia**
Waitress	**April 2021**

- Serve drinks to 100+ customers.
- Collect donations for the singers performing in the food court.

Didi Artisan	**Melaka, Malaysia**
Worker	**Dec 2021**

- Distribute sourdough bread to customers.
- Making sourdough bread, scones, bagels.
- Provide marketing strategies.
- Dealt with around 20+ customers for their feedback.

Malaysian Swinburne Association (MSA)	**Melbourne, Australia**
Marketing Director	**Dec 2022**

- Advertised upcoming events in social media.
- Build and maintain relationships with event directors.
- Oversee 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.

Badan Perhubungan Melbourne (BPM)	**Melbourne, Australia**
Marketing Director	**Jan 2024 - Currently**

- Advertised upcoming events in social media including Tiktoks, Instagram.
- Organised a meeting and planning with another clubs and holds a collaboration events.

CERTIFICATION

- Marketing Director in 2022 by MSA

SKILLS

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

- Front-end Development (Intermediate)
- UI/UX Design (Intermediate)
- C# programming (Elementary)
- HTML, CSS, JavaScript (Intermediate)
- Cloud computing architecture (Elementary)
- C++ programming (Elementary)

AWARD & HONOR

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

PROJECTS

- **Blockchain website:** React.js with Solidity
- **Active wear website:** Vue.js
- **Portfolio website:** React.js
- **Restaurant Management website (school project):** React.js using Flask
- **Game development:** C#