# Najib Aseri

Software Engineer Intern

**in** najibaseri

DaGiBi

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Highly motivated student with a passion for developing innovative software solutions. Proficient in programming languages such as Java, Python, and C++. Competent in web development, algorithms, and data structures. Strong team player and communicator with previous experience working on projects together and volunteering in leadership roles. Seeking an internship position to gain hands-on experience and further develop technical and interpersonal skills.

### **EDUCATION**

Universiti Teknologi MARA (UiTM)

(October 2020 - February 2024)

Bachelor of Computer Science with Honors

Universiti Teknologi MARA (UiTM)
Diploma of Electrical Engineering (Power)

(May 2016 - February 2019) 3.56

3.77

## **WORK HISTORY**

Sophic Automation Sdn. Bhd.

(April 2019 - November 2019)

Lab Technician

- Handled in maintenances of High Density Measurement Tester.
- Assigned product debugging and testing with development team.
- Collaborated with development team to improvise the test development lab.

## **PROJECTS**

# HFMD Digital Diagnosis Mobile Application Using Deep Learning

(October 2022 - August 2023)

Final Year Project

- Developed the mobile application using Dart.
- Constructed Deep Learning Model for Hand-Feet-Mouth Disease skin image recognition.
- Integrated and deploy Deep Learning Model into Flask server.

DermaRah System (June 2022 - July 2022)

Academic Project

- Web Application developed using Servlet and JSP that used for Blood Donation.
- Analyzed and store data for database management using Apache Derby.

# **SKILLS**

Coding Language: Java, C++, JavaScript, Python, CSS, HTML, Dart | Framework: React Native, Node.js, Flask, Flutter

Database Management: MySQL, Oracle, MongoDB | IDEs & Tool: Visual Studio Code, Jupyter Notebook, Git, GitHub

Language: Malay (Native), English (Proficient), Mandarin (Beginner) | Soft Skills: Problem Solving, Teamwork and Collaboration

#### **INVOLVEMENT**

Secretary | Computer Science Club UiTM

(December 2021 - December 2022)

Top 5 in Prosolve National 2022 | Artificial Society Club (AIS) UiTM

(April 2022 - April 2022)

Participate in USM Varsity Hackathon 2022 | Universiti Sains Malaysia

(March 2022 - April 2022)

Participate in Malaysia Data Innovation Talent x DOSM Virtual Datathon 2021 | Universiti Teknologi MARA

(October 2021 - November 2021)

Head of Registration Bureau | Universiti Teknologi MARA

(December 2017 - January 2018)

### **AWARDS & CERTIFICATIONS**

**Dean Awards for semester 1 - 5** Universiti Teknologi MARA Microsoft Certified: Azure Fundamentals

(April 2023)

Microsoft