

Naufal Fiqri bin Fauzi

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Summary

I am a final-year B.CS. student completing my degree in March 2024, currently undertaking a 6-month internship at Bike Bear. Until the end of 2023, I played a key role in launching the AISM website and contributed to the development of the Isetan app website. My primary focus is on securing a position in front-end development, full-stack development, or web development. During my internship, I mastered WordPress, primarily working with BeTheme and WPBakery, and honed my skills in HTML, CSS, and JavaScript. Eager to apply these skills in a dynamic work environment, I am enthusiastic about contributing to innovative projects and expanding my expertise.

Experience



Web Development Intern

Bike Bear

Oct 2023 - Present (3 months)

AISM Website Launch & Isetan App Website (Until 2023):

- Played a key role in launching the AISM website and contributed to the development of the Isetan app website.
- Ensured a seamless and user-friendly experience for both projects.

The websites links:

<https://www.aism.edu.my/>

<https://www.isetankl.com.my/isetan-app/>

Bike Bear Internship (Current):

- Undertaking a 6-month internship with a focus on front-end development, full-stack development, and web development.
- Mastered WordPress, specializing in BeTheme and WPBakery, contributing to proficient website development.
- Strengthened skills in HTML, CSS, and JavaScript to optimize user interfaces and enhance overall website performance.



Undergraduate Student

Universiti Teknikal Malaysia Melaka

Weather Forecasting Website.

Creating an intuitive weather forecasting website that delivers up-to-date meteorological information and forecasts to users in a user-friendly and accessible manner.



Undergraduate Student

Universiti Teknikal Malaysia Melaka

Car Rental System.

Developed a car rental system that helps traceability and makes the inventory and outfitting records accurately organized.



Undergraduate Student

Universiti Teknikal Malaysia Melaka

Weather Forecasting System.

Developing a weather forecasting system using machine learning techniques to provide accurate and timely predictions for meteorological conditions.

</> Frontend Developer

Frontend Simplified

May 2022 - 2023 (1 year)

Delivered 3 professional websites using HTML5, CSS3 (+ SCSS, BEM), and JavaScript best practises

- Improved website performance by compressing, caching, and lazy loading images and components
- Included SEO, responsive, multi-platform, and hosting support, enabling their website to be used by any browser or device in the world

Database Administrator

Malaysia Intergrated Population Census

Aug 2021 - Oct 2021 (3 months)

- accurately and efficiently input data into the database system, ensuring that all information is recorded with precision, completeness, and adheres to specific guidelines and standards.
- Collaborated with the data analysis team to identify and resolve data inconsistencies, ensuring the integrity of the census data.
- Collaborated with the IT team to troubleshoot database-related issues, identifying and resolving performance bottlenecks for optimal data processing.

Education



Universiti Teknikal Malaysia Melaka

Bachelor's Degree, Artificial Intelligence

2020 - 2024



Kolej Matrikulasi Pahang

Foundation Degree, Computer Science

2019 - 2020

Licenses & Certifications



Applications & Uses Cases Professional Certification - Altair RapidMiner



Data Engineering Professional Certification - Altair RapidMiner



Machine Learning Professional Certification - Altair RapidMiner

Skills

Cascading Style Sheets (CSS) • HTML5 • JavaScript • C++ • Java • Android Studio • MATLAB • Python (Programming Language) • Web Development • Front-End Development