AHMAD ADHA BIN MOHD GHANI

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CAREER OBJECTIVE

Dedicated Computer Science student with a proven record of excellent teamwork, showing strong skills in development languages like ReactJS, PHP, and CSS. Deeply committed to apply my theoretical knowledge, as well as my soft skill gained toward my internship starting 9 September 2024 – 21 February 2025 (24 Weeks).

EDUCATION

MARA University of Technology (UiTM), Pahang Branch, Raub Campus

Raub, Pahang, Malaysia October 2022 - Present

Diploma in Computer Science

CGPA: 3.67 / 4.00

Related Coursework: Object-Oriented Programming, Fundamentals of Data Structure, Introduction to Web and Mobile Application, Database Design, Information System Development, Programming Paradigm.

SKILLS

- Language: JavaScript, HTML, CSS, PHP, MySQL, Java, C++, Python
- Technologies: Git, GitHub
- Framework & Libraries: React.js, SASS, Chart.js, Axios
- Others: Figma, Visual Studio Code, Canva, NPM, Adobe Photoshop, Adobe Illustrator

PROJECT

QR Code Generator August 2024

Description: A Simple React application that transform a URL given to QR code which users are allow to download, and utilizing qrcode.react to generate qrcode and html2canvas to allow users to download the QR code as image.

Room E-Commerce Web Application

July 2024

Description: A platform that fully mimics E-Commerce. Customer are able to create account, purchase product and track orders progress. Developed using ReactJS, Chart.js, SCSS, PHP, MySQL, XAMPP)

Banking Application December 2023

Description: A Basic Banking Application that mimics real banking operations. This include creating account, doing monetary transaction. Developed Using Java, Applied Object-Oriented Programming Concept and implemented Data Structures like Oueue and LinkedList.

CERTIFICATES

Web Development Certificates by SoloLearn	August 2024
React (Basic) by HackerRank	June 2024
 Java (Basic) by HackerRank 	June 2024
 Career Essentials in Software Development by Microsoft and LinkedIn 	May 2024
Responsive Web Design by FreeCodeCamp	March 2024

ACHIEVEMENT

•	Third Runner-Up, Codeathon UiTM Se-Malaysia, C++ Programming	June 2024
•	First Place, MYTECC CodeVortex: C++ & Java Programming Competition (Java Programming)	May 2024

EXTRACURRICULAR ACTIVITIES

Mara Youth Technology Computer Club (MYTECC)

October 2023 - Present

(Multimedia and Publicity Bureau)

MYTECC 2024-2025 session presidential election, Multimedia Bureau MYTALK: Career Map, Multimedia Bureau December 2023

MYTECC Fitness Frenzy, Multimedia Bureau December 2023

Malaysian Agroentrepreneurial Club for University Student (MyAgrosis)

March 2023 - Present

(Lead Graphic Division for Multimedia)

Neon Fun Run: Raya Edition, Neon Running Event, Lead Graphic Designer April 2024 Neon Fun Run, Neon Running Event, Lead Graphic Designer May 2023

JawatanKuasa PilihanRaya JawatanKuasa Perwakilan Pelajar sesi 2023-2024 (JPJPP)

January 2024

August 2024

(Infostructure and Infrastructure Bureau)

Student Representative 2023-2024 Session Election, Lead Raub Multimedia

January 2024