



MUHAMMAD ATHIF FITRI BIN MOHD NAZAR

✉ athiffitri@gmail.com

☎ 013-999 5602

📍 Kepala Batas, Pulau Pinang



SUMMARY

As a Bachelor's in Science Computer (Software Engineering) with Honors student who is currently seeking **an internship placement** for **24 weeks** starting from **5 August 2024 to 17 January 2025**. I am offering programming skills with various knowledge in UI/UX design, web development and debugging/testing. I am looking for a preferable position as a **web developer intern** as i am majoring in web development. I believe by working well established and successful companies able to offer a lot of career knowledge and life experience.

EDUCATION

Bachelor of Computer Science (Software Engineering) with Hons.

March 2021 - Present

Universiti Malaysia Terengganu | UMT

- Major in Web Development
- Current CGPA: 3.57

Foundation of Science, Technology, Engineering, Mathematics (STEM)

October 2020 - June 2021

Universiti Malaysia Terengganu | UMT

- Muet band: 4.5
- CGPA: 3.92

CERTIFICATION

IBM SkillsBuild (AI Fundamentals)

- Enrolled in one-month online course focused on core AI concepts including machine learning, neural networks, and natural language processing. This programme provided six subtopics, which can help me understand more about data and AI.

FreeCodeCamp (Responsive Web Design)

- Enrolled in a one-month online course focused on Responsive Web Design, covering essential topics such as HTML, CSS, Flexbox, and CSS Grid. This intensive course equipped me with the skills necessary to create visually appealing and user-friendly websites that adapt seamlessly to various screen sizes and devices.

WORK EXPERIENCE

Casual Worker, Bertam Resort Hotel

August 2023 - September 2023

- Monitored and ensured dishes and kitchenware for cleanliness, presentation, and reported any problems.
- Assisted in preparing tables and halls by setting up linens, silverware, and glasses for any event or ceremony.

Crew Member, McDonald's Bertam DT

August 2022 - September 2022

- Jotted-down foods and drinks orders, using a Point of Sale (POS) ordering software, fulfilled customer needs effectively.
- Assisted other staff in ensuring restaurant sanitary level reach standard requirement, contributing to customer satisfaction.

PROJECTS

2u2i UnityHub: Internship Evaluation System

PHP, JavaScript, HTML, Laravel, Tailwind, PHPMyAdmin database

- Helped coordinator and supervisors under course Mobile Computing at Univeristi Malaysia Terengganu evaluate their student performance during internship period.

OSS System: Online Stationery Store System

Java, JavaScript, HTML, MVC, PHPMyAdmin database

- Helped staff at the UMT stationery store manage their store items.
- Helped customers in and outside UMT shopping their stationery items through website.

Integrated API: Movie System

JavaScript, HTML, React, RESTful API

- Conducted an integrated API system for a movie website based on user preference using TMDb API, YouTube Api, and Flickr API.

Automated Testing: DobiDEMO

HTML, Selenium

- Conducted automated testing using Selenium within the Eclipse IDE to assess and identify bugs in the DobiDEMO system.

SKILLS

Soft Skills

- Can Communicate well in English and Bahasa Melayu
- Energetic and consistent with strong work ethic.
- Creative and a optimistic designer.

Technical Skills

- | | |
|---|----------------|
| • Java, JavaScript, Python, PHP, HTML, PHPMyAdmin, SQLWorkbench | (Intermediate) |
| • MVC, Laravel, Tailwind | (Intermediate) |
| • Microsoft Excel, Microsoft Word, Microsoft Powerpoint | (Professional) |

INVOLVEMENTS AND ACHIEVEMENTS

Involvements

- Joined in Comtech Dekati Komuniti CDK (SULAM 2022)
- Organized an archery competition (SAF 2023)
- Participated in Google DevHackers Competition (Hackaton 2023)
- Participated in Cybersecurity Competition - rENTAS Capture The Flag (CTF 2024)

Achievements

- Dean's list Award in STEM Foundation for consecutive 3 semester.
- Dean's list Award in Bachelor Degree for semester 1, 3, and 5.
- Won the forth place in CDK assembler competition.
- Finalist in rENTAS Capture The Flag Competition 2024.

REFERENCES

Dr. Noor Azliza binti Che Mat

Supervisor of Final Year Project

Faculty of Computer Science and Mathematics
Universiti Malaysia Terengganu

Phone: 013-9849326
Email : azliza@umt.edu.my

Dr. Mohd Nor bin Hassan

Mentor of Bachelor Degree

Faculty of Computer Science and Mathematics
Universiti Malaysia Terengganu

Phone: 018-3954014
Email : mohamadnor@umt.edu.my