



NAURAH HAMIZAH BINTI MOHD GHAZALI

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Enthusiastic front-end developer with a solid foundation in **Computer Science** and a passion for crafting exceptional user experiences. Leveraging a recent degree in **Computer Science**, I have delved into the dynamic realm of **software development**, specializing in **front-end technologies**. My focus remains on delivering intuitive interfaces that seamlessly blend form with function. I am committed to continuous learning and embracing emerging technologies, I thrive in collaborative environments where creativity and innovative coverage to build impactful solutions.

TECHNICAL (IT) SKILLS:

Advanced:

MS Word, MS PowerPoint, Adobe XD, Canva

Intermediate:

React.js, Material UI, JavaScript, Bootstrap, HTML, CSS, PHP, C++,
Java, MySQL, Postman, Thunder, MS Excel

Beginner:

Vue.js, Tailwind CSS, Python, CodeIgniter, Power BI, Figma,
WordPress, Git, Axios

LANGUAGES:

Malay

Native or Bilingual Proficiency

English

Limited Working Proficiency

EDUCATIONS:

BACHELOR'S DEGREE IN COMPUTER SCIENCE (HONS) • Mar 2021 – June 2023

Universiti Teknologi Mara (UiTM) Kuala Terengganu, Terengganu

- Subject of expertise: Data structure, Artificial Intelligence Algorithms
- CGPA: 3.58

DIPLOMA IN COMPUTER SCIENCE • Aug 2018 – Mar 2021

Universiti Teknologi Mara (UiTM) Kuala Terengganu, Terengganu

- Subject of expertise: Object oriented programming, Multimedia
- CGPA: 3.58

EXPERIENCES:

SOFTWARE DEVELOPER (FRONT END DEVELOPER)

Mesiniaga Berhad • Nov 2023 – Current

- Developed the **IT Service Management (ITSM)** utilizing **React.js** and **Material UI**.
- Utilized **Axios** as promise-based HTTP Client for **Node.js** and the browser.
- Applied **JSON Web Token (JWT)** to share information between client and server for authentication.
- Managed project versions and collaborated with team members using **Git**.
- Deployed front-end application to staging and production environments using **NGINX**.
- Performed the **User Acceptance Test (UAT)** for ITSM project.

IT INTERN (DEGREE INTERNSHIP)

ExxonMobil Business Support Centre Malaysia Sdn Bhd • Mar 2023 – June 2023

- Developed the Smart Portal for the Data Acquisition, Allocation, Entitlement and Visualization (DAV) team using **React.js** that combine all of the information of the team and server link which are EC, PI, SEEQ, and XHQ in one site.
- Involved in the **SSL Cert renewal** for SEEQ, XHQ and PI.
- Committed to the **User Acceptance Test (UAT)** survey for SEEQ SaaS.

PROGRAMMER AND CONTENT CREATOR (DIPLOMA INTERNSHIP)

Softbravo Dot Net • Aug 2020 – Sept 2020

- Created content for Online4u platform using Flashback Pro 5 for video, and myKursus platform using **WordPress** and **Elementor**.
- Developed an e-commerce system for a printing company utilizing **HTML**, **CSS**, **Bootstrap**, **CodeIgniter 4**, and **Postman**.

OTHER EXPERIENCES:

PRODUCTION OPERATOR

Hosiden Electronic (M) Sdn Bhd • Mar 2022 – April 2022

- Assembled approximately 1000 electronic components everyday using machines for each workstation carefully and detailed to ensure there is no damage to the components.

MALAYSIA VACCINE SUPPORT VOLUNTEER

Vaccination Administration Centres UiTM Dungun, Terengganu • Sept 2021

- Registered approximately 1000 vaccine recipients every day to ensure the vaccine acceptance process run smoothly.
- Assisted disabled and elderly vaccine recipients to fill out forms to facilitate registration.

LEADERSHIP INVOLVEMENTS:

PRIDE 5.0 AT UITM KUALA TERENGGANU

Program secretary • June 2022

- Recorded meeting minutes at every meeting and created a programme report after the program to be recorded to management.

SISKOM ASSOCIATION AT UITM KUALA TERENGGANU

Association secretary • Sept 2019 – Nov 2020

- Recorded meeting minutes at every meeting as a reference to association advisor and new committee in the future.
- Presented every activity that has been done to the association advisor in the annually meeting as an information to them.

EMCEE • 2018 - 2021

- Jom Mesra Launch Ceremony UiTM Kuala Terengganu
- Annual General Meeting: SISKOM, PROSIS, RESCOM, EACC, KMI
- 10 Tahun Fiesta Sedekad UiTM Kuala Terengganu

PROJECTS:

TOMATO LEAF DISEASE DETECTION USING SUPPORT VECTOR MACHINE

FINAL YEAR PROJECT (UiTM) • Mar 2022 – Feb 2023

- Machine learning algorithm to detect the image using image processing method in **Python** language.

FLOWER RECOGNITION USING CNN • Mar 2022 – Aug 2022

- Machine Learning project using **MATLAB** with image processing method.

E-COMMERCE SYSTEM (WEB) • Oct 2021 – Jan 2022

- Web application with **HTML**, **CSS**, and **PHP**.
- Using **MVC** Framework.

AWARDS & ACHIEVEMENTS:

DEAN LIST AWARD

- 4th, 5th & 6th semester in Degree
- 2nd, 3rd, 4th & 5th semester in Diploma