Nuraiman Harith Bin Abd Rahim

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A creative thinker, with strong logical and analytical skill, and knowledge working with computer science languages and building websites from the ground up. Capable of creating, implementing, testing, and refining computer-based hardware and software.

EDUCATION

UiTM Shah Alam   **Selangor**
Bachelor of Information Technology (Hons.), Intelligent System-Engineering   2020 - Present
- CGPA 3.34

UiTM Tapah   **Perak**
Diploma in Computer Science   2017 - 2020
- CGPA 2.89

WORK EXPERIENCE

Pejabat Daerah dan Tanah Manjung   **Perak**
Internship (Web Designer)   Sept 2022 – Dec 2022

- Developed front-end website for the company using HTML, CSS and JavaScript.
- Collaborated with team members for planning, testing, and maintenance of web applications.
- Assisted in the promotion of uniform fonts, formatting, images, and layout to ensure a consistent look and visual-themed across the website.
- Identified and fixed website functionality issues such as broken links and formatting to ensure a smooth customer experience for the website.

Majlis Perbandaran Manjung   **Perak**
Internship (Web Designer)   Jun 2018 – Sept 2018

- Collaborated with team members for planning, testing, and maintenance of web applications.
- Contributed to improve consistent fonts, formatting, graphics, and layout to maintain a uniform appearance and visual concept throughout the website.
- Performed and managed data entry requirements regarding the company on the website resulted in an accuracy and completeness of information.
- Identified and fixed website functionality issues such as broken links and formatting to ensure a smooth customer experience for the website.

PERSONAL PROJECT

Final Year Project (FYP)   **2022**
Twitter Gender Identification Using NLP

- Find the knowledge in identifying the gender of written tweets from literature review.
- Scraped data from social media platforms such as Twitter using Python and collectively compiled a total of 22,134 of raw data.
- Cleaned the data using a compile of Python programming language such as for emoji-removal, stop words removal and lemmatization.
- Constructed the system architecture and design the system interface.
- Coded the system and the dashboard using Python.
- Tested and evaluated the outcome of the system by getting the accuracy table.

Cinema Ticket System   **2019**

- Build a system using Java as the base programming language that provides ticket for the user whenever they input their chosen movie with additional information and the system will output a hardcopy of the ticket

Shoe Branding Website   **2019**

- Developed dynamic and interactive website using HTML as the base programming language that encompasses the branding for the user to see.
- Displayed variation of options that user can see and select on the main page.
- Experimented and learn the use and features that HTML language can do to improve the website.

SKILLS & INTERESTS

Technological: Microsoft Office, SQL, Python, C++, Java, JavaScript, PHP, and HTML.

Language: Malay and English.