

NURUL ATHIRAH ZAINI

Front-End Developer

📞 +6017-6557032 🔛 nurulathirah.zn@gmail.com 🏚 Petaling Jaya, Selangor

PROFILE SUMMARY

Experienced Front-End Developer skilled in building user-friendly and visually appealing websites with HTML, CSS, and JavaScript. Passionate about front-end and back-end development, aiming to grow into a versatile full-stack developer. Dedicated to learning and staying up-to-date with industry trends to deliver quality results in web and software development.

WORKING EXPERIENCES

Front-End Developer

Jan. 2022 - Present

mm2 Screen Management Sdn. Bhd.

- Designed and developed the front-end for the new website using Tailwind CSS, ensuring responsive layouts and seamless user experiences across all devices.
- Prototyped and implemented interactive website designs using tools like Figma, Penpot and Webflow, effectively communicating the intended user experience and ensuring alignment with project goals.
- Collaborated with cross-functional teams to address front-end issues, delivering prompt solutions that enhanced website performance and ensured a smooth user experience for both mobile and desktop users.
- Created real-time seating displays and admin control interfaces for cinema screens, optimizing customer interaction and streamlining operational workflows.
- Developed customizable food and drink order features, integrating with back-end systems to enhance user engagement and improve the overall ordering experience.
- Implemented an efficient ticket scanning interface for cinema entry and exit points, ensuring smooth access for attendees and improving operational efficiency.

Web Developer (Part-Time)

Apr. 2021 - Present

Ouick Time Machines Sdn. Bhd.

- Designed and edited website banners, social media posts, and promotional videos using Canva and CapCut, boosting brand engagement across Facebook, Instagram, and LinkedIn.
- Scheduled and managed consistent social media content, leading to an increase in brand awareness and engagement by sharing posts across relevant platforms and groups.
- Improved website graphics, ensuring cohesive visuals by resizing and optimizing logos, banners, and product images for a polished, professional appearance.
- Utilized Excel to efficiently manage bulk product uploads and updates, ensuring accurate and up-to-date product listings for the online store.

Web Developer (Intern)

Oct. 2020 - Apr. 2021

Quick Time Machines Sdn. Bhd.

- Managed bulk product uploads and updates using Shift4Shop, ensuring the accurate listing of over 10,000 products, which improved the efficiency of the online store.
- Implemented SEO strategies using Google Search Console, enhancing web store visibility and optimizing product descriptions based on competitor analysis.

- Created newsletters from scratch using HTML, CSS, and JavaScript, providing subscribers with visually appealing and informative content that strengthened communication.
- Conducted regular updates and enhancements to website content and graphics, improving the overall user experience and ensuring product information accuracy.

EDUCATIONAL BACKGROUND

Bachelor of Computer Science (Artificial Intelligence) with Honors

2017 - 2021

Universiti Teknikal Malaysia Melaka (UTeM)

CGPA: 3.41

Matriculation Programme (Science Module III)

2016 - 2017

Kolej Matrikulasi Melaka (KMM)

ACADEMIC PROJECTS

Final Year Project Year 3, Semester 2

Image Forgery Detection System

• Developed a MATLAB-based system to detect and highlight forgery regions in copy-move forgery images, contributing to digital image forensic analysis.

Workshop 2 (Group Project)

Year 3, Semester 1

Emotion Recognition Robot

 Designed and structured a robot capable of recognizing emotions and enhancing mood. Built using EV3 Lego Mindstorms and TETRIX, focusing on smooth movement and affective interaction.

Workshop 1 (Individual Project)

Year 2, Semester 1

Bus Booking System

• Developed a web-based system to streamline bus booking processes, reducing administrative workload and improving customer service. Utilized PHP, HTML, CSS, JavaScript, and MySQL for full-stack development.

SKILLS

Front-End Development : HTML (Advanced), CSS (Advanced), JavaScript (Intermediate), Tailwind CSS (Intermediate)

Frameworks & Libraries : React (Basic), Bootstrap (Basic), TypeScript (Basic), Sass (Basic), jQuery (Basic)

Back-End & Database : SQL (Intermediate), PHP (Basic), C++ (Basic), Java (Basic), OOP (Basic)

Languages : Bahasa Melayu (Native), English (Intermediate)

REFERENCES

TS. DR. HALIZAH BINTI BASIRON

Academic Advisor, Universiti Teknikal Malaysia Melaka 013-6302093 halizah@utem.edu.my

KHOR WEI SHIH

Back-End Developer, mm2 Screen Management Sdn. Bhd. 012-5349211 khor.wei.shih@gmail.com