Thaw Zin

Address: Parramatta, Australia, 2150 Phone: 0468547161

Email: tzraymond98@gmail.com Links: Portfolio Linkedin, Github

Profile

With nearly one year of experience as a **Hardware Technician** since earning my **Bachelor of Science in Information Technology**. I have acquired extensive knowledge and experience in **hardware installation**, **maintenance and troubleshooting**. Additionally, I have actively contributed and participated on programming projects using various languages during my university studies. Eager to transition into a **dynamic career in software development**, I am dedicated to enhancing my technical skills and contributing to innovative projects. Proficient in organization, time management, and multitasking, I approach learning and personal growth as lifelong pursuits.

Professional Employment History

Jan 2023 - Present Hardware Technician at Excess Technology (Wetherill Park)

I am responsible for securely erasing business and personal data from client devices and providing comprehensive audit reports. I assess the condition of various devices, including PCs, laptops, and tablets, determining their suitability for refurbishment and resale on eBay. Additionally, I perform hardware repairs and upgrades tailored to customer specifications and handle the installation of Windows 10, 11, and mac-OS operating systems.

Education

Mar 2019 - Jan 2020 Foundation Studies in UTS College

GPA: 7.6 out of 10

Mar 2020 - Jan 2021 Diploma in Information Technology. UTS College

GPA: 5.5 out of 7

Mar 2021 - Nov 2022 Bachelor of Science in Information Technology, University of Technology Sydney

Major in Enterprise System Development

- Sub major in Computer Graphics and Animation
- GPA: 6 out 7 (WAM: 78.81)

Technical Experience

From University:

- Web Development: Enhanced programming and UI/UX capabilities during the creation of a
 Grocery Store and an Online Car Rental platform on AWS. Utilized technologies include HTML,
 CSS, JavaScript, PHP and JSON.
- **iOS App Development:** Manifested expertise in this Swift Language and UI/UX design through the creation of:
 - o A dynamic Bubble Pop Game
 - A user-friendly To-Do List Application.
- Frontend Web Development: Played a pivotal role as a frontend developer in the design and deployment of a feature-rich Real-Estate website using Azure DevOps, encompassing design integration, link management, and advanced functionality.
- Interaction Design: Conceptualized and illustrated application interaction designs tailored for the elderly demographic using Figma. Adapted and refined designs based on insightful feedback and user experience.
- Team Collaboration & Game Development: Fostered strong communication and teamwork competencies in a collaborative project, leading to the development of a 3D Planting Game via Unity. This project is presented in UTS ShowCase 2022.

From Work:

 Device Management & Refurbishment: Managed data erasure and audit reporting for client devices. Assessed and refurbished PCs, Laptops, and tablets for resale on eBay. Performed repairs, upgrades, and OS Installations (Windows 10, 11 & macOS).

Achievements and Rewards

Title of the Award: QESP Ted Smillie Prize for System Development

Awarded by: University of Technology Sydney

Date of award: 2023

Description: Awarded for the highest aggregate mark in Systems Testing and Quaility Management, reflecting exception skills and achievements in Engineering and Information Technology, particularly in system developments.

Technical Skills

Programming Language HTML, CSS, JavaScript, React, Nodejs, C#, Swift

Systems Windows, iOS

Software MS Office, Figma, Unity, Xcode, AWS, Azure

Hardware Maintenance and Repair, OS Installation and Configuration, Data

Erasure, Diagnostic and Troubleshooting.

Part-Time or Casual Employment

Waiter Jan 2021 - April 2021 BBQ City Buffet - Bankstown, NSW

Cashier May 2021 - Aug 2021 BKK Supermarket - Eastlakes, NSW

Stock Taker Dec 2021 - July 2022 RGIS - Annandale, NSW

Pet Sitter Feb 2022 - Present Mad Paws - Sydney, NSW

References

Available upon request.