Su Pyae Thein Zaw

Computer Science/ Web Developer| HTML | CSS | JAVASCRIPT | PHP | UI/UX Design

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The Quintet, Singapore, 689102

EDUCATION

Bachelor of Computer Science

University of Sunderland,UK

2024 – 2025

Advanced Diploma In Information Technology

Academies Australasia College,Singapore

2024-2025

Higher Diploma In Infocomm Technology

TMC Academy, Singapore

2022-2023

SOFTWARE SKILLS

- Advanced Excel
- HTML/CSS
- JAVASCRIPT
- PHP
- Database (SQL)
- Oracle
- Python
- Java
- Git, GitHub
- MongoDB
- Figma
- Canva
- Visual Studio Code
- Poster Design

CERTIFICATES

o **EAP Level 3-Level 4**
  British University College,2022-2023
o **A+**
  SSPD IT Services & Training 2023-2024
o **Web Foundation**
  Code Wall Technologies, 2023-2024

LANGUAGES

❖ English   (Intermediate)
❖ Burmese   (Native)

PROFESSIONAL OVERVIEW

I recently received my Bachelor of Computer Science degree from Sunderland University. I recently finished an Advanced Diploma in Information Technology. I also completed a Higher Diploma in Infocomm Technology to improve my technological proficiency further. I worked as an IT Technician at SSPD IT Services & Training for 6 months. I am excited to use my abilities and expertise to make a meaningful impact in a work environment.

WORK EXPERIENCE

IT Technician   **Myanmar**

SSPD IT Services & Training   **Sep 2023-Feb 2024**

- Provided technical support and troubleshooting for hardware, software, and network-related issues, ensuring minimal downtime.
- Installed, configured, and maintained IT systems, including operating systems, applications, and security updates.
- Assisted end-users with system setup, password resets, and software installations, enhancing user productivity.

UNIVERSITY PROJECTS

Online Shop Website   **April 2023-June 2023**

- Built an e-commerce website using HTML, CSS, and PHP.
- Implemented features such as user login, product display, shopping cart, and checkout functionality.
- Focused on server-side scripting and form handling using PHP.

GYM Website   **Sep 2024-Nov 2024**

- Designed and developed a responsive gym website using HTML, CSS, and PHP.
- Included features such as class schedules, trainer profiles, membership sign-up forms, and contact page.
- Utilized PHP for form processing and basic server-side interaction.