Sitt Min Thar

Aspiring Software Engineer

CONTACT

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https://github.com/SmtTheSE

TECHNICAL SKILLS

• Languages & Frameworks: Python (Pandas, NumPy, Matplotlib), Java, Spring Boot (Java), JavaScript, PHP, HTML, CSS

• Databases: MySQL, PostgreSQL (Learning), MongoDB (Learning)

• Tools & Platforms: Git, GitHub, Docker, Kubernetes (Learning), Jupyter Notebook

• Other: Data Visualization, API Development, Microservices

SOFT SKILLS

• Strong Analytical Thinking

• Effective Communication

• Team Collaboration

• Adaptability

• Multilingual (Translation Skills)

LANGUAGES

• Myanmar – Native

• English – Fluent

HOBBIES

PROFILE

Aspiring Software Engineer with a strong foundation in Computer Science and proven experience in full-stack development, backend systems, and data analytics. Passionate about solving real-world problems through efficient, scalable, and maintainable code.

EDUCATION

• Saigon Business School – Ho Chi Minh City, Vietnam
BSc (Hons): Computing Program (Jan 2025 – 2027)

• University of Computer Studies – Yangon
BSc: Software Engineering Major (2022–2024)

• MKL Private High School – Kyaukse, Myanmar
Matriculation Examination (3 Distinctions: Myanmar, Chemistry, Biology) (2019–2020)

PROJECTS

• Student Serving System – Backend Developer (Currently developing for Saigon Business School)
- Completed first required version of a student portal system to help learners manage courses, track their study roadmap, and access school services
- Built with React, Spring Boot (Java), and MySQL for efficiency and scalability
- GitHub: https://github.com/SmtTheSE/WebProject

• Scholarship Management Website – Full Stack Developer
- Designed and implemented a web app for posting and applying to scholarships using Django
- Enhanced application efficiency with simple, user-friendly interfaces
- GitHub: https://github.com/SmtTheSE/ScholarshipAnnouncementWeb

• MoMo Transaction Data Analytics – Data Analyst (Hackathon)
- Processed large-scale financial datasets using Python (Pandas, NumPy)
- Applied statistical methods to detect anomalies and extract insights on user behavior
- Built interactive visualizations with Matplotlib & Seaborn
- GitHub: https://github.com/SmtTheSE/Data-Analytics

• Science Festival Info Assistant Website – Backend Developer (Volunteering)
- Built an informational website to assist event visitors with real-time updates
- Tech: HTML, CSS, JavaScript, PHP | Duration: Oct 2023 – Dec 2023

- Playing Badminton and Table Tennis

- Reading

- Listening to music

- Result: Improved visitor navigation and engagement
- GitHub: https://github.com/SmtTheSE/Informational-Assistance

• Xoxo – University PHP Project
- Developed voting website with backend & frontend microservices using PHP, JavaScript, HTML, CSS
- Duration: Apr 2023 – Jul 2023
- Feedback: UI was too focused, UX quality could improve
- GitHub: https://github.com/SmtTheSE/Xoxo