



Aung Myint Myat

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Scan for My
Certifications

EDUCATION

University of Computer Studies, Yangon

Candidate for Bachelor of Computer Science

Shwepyithar, YGN

Nov. 2024 – Present

Mahar Htoo Chun Private High School

High School

Taungdwingyi, MGY

Jun. 2023 – Mar. 2024

REMARKABLE SUCCESSES

First Year Roll No. 1

University of Compute Studies, Yangon

University Admission

21 Nov. 2024

Matriculation Exam 4 Distinctions

Department of Myanmar Exam

High School Exam

11 Jun. 2024

EXPERIENCE

Student Guide

Mahar Htoo Chun Private High School

Mar. 2024 – Sept. 2024

Taungdwingyi, MGY

- Mentored a cohort of 20+ students, facilitating academic transitions and providing personalized guidance.
- Solved problems for students to make sure the school stayed friendly and organized.
- Helped school office works and collaborated with colleague teachers.

Assistant Surveyor

Myanmar Geological Survey Group

Apr. 2023 – May 2023

Myingyan, MDY

- Conducted land and topographic surveys using Total Stations and GPS equipment to ensure precise site data.
- Developed technical drawings and survey reports using CAD software to support engineering design teams.
- Worked on construction sites to mark where buildings and roads should go.

TECHNICAL SKILLS

Languages: Java, Python, C++, JavaScript

Frameworks: Spring Boot, React.js, Next.js, Express.js

Databases: SQL (MySQL), MongoDB

Version Control: Git, GitHub

IDEs: VS Code, PyCharm, IntelliJ, Eclipse

Tools: Linux, VMware, Docker, Claude, n8n

Others: Notion, LaTeX, Bash, VIM

SOFT SKILLS

Languages: Burmese(Native), English(Intermediate)

Technical: Basic Troubleshooting, Fast Learner of New Software, Microsoft Office

Communication: Effective Listener, Team Collaboration, Clear Presentation

Personal: Logical Thinking, Time management, Problem solving, Attention to details

Adaptability: Quick to learn new tools, Able to work in different environments

PROJECTS

ammdevl-portfolio | *Node.js, Next.js, SCSS and Tailwind*

July 2026 – 2nd Year

- Developed my personal portfolio website and launched on render.
- You can see live version at: ammdevl@render
- You can browse my project at: ammdevl@github

lfs-101-notes | *Node.js and Docker*

Jun 2026 – 2nd Year

- Developed a static website for Introduction to Linux by Linux Foundation courses notes and launch on render.
- First project using AI Agents, MCPs and Skills with Spec Driven Development.
- You can browse my project at: ammdevl@github

ucsy-lms-db | *MySQL, StarUML, LaTeX*

March 2026 – 2nd Year

- Developed a small RDBMS using MySQL, StarUML(for Diagrams), Git and GitHub (for Version Control) and LaTeX(for Documentation).
- Well collaborated with my friends for the project.
- You can browse my project at: ammdevl@github

UCSY Clubs Management Website | *HTML, CSS, JavaScript*

March 2025 – 1st Year

- Design and developed a basic frontend only website for UCSY student founded clubs management.
- Well collaborated with my friends and senior students for the project.
- I don't have any copies of this project: ammdevl@github