

KAUNG PYAE TUN

Software Developer

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PROFILE

I am a hardworking professional with practical experience in web development, and my long-term goal is to grow into a Senior Software Engineer. I am skilled in Java and have a solid history of creating helpful, high-quality solutions. I am very eager to use my skills to benefit many projects of the company and the team, while learning new technologies to contribute to the organization's success and my professional development. In the past, I also gained valuable experience working with Android development, IoT project, network optimization and IT support.

💻 TECHNICAL SKILLS

PROGRAMMING & DATABASE

Java (70%) Spring Boot (60%) JavaScript (Upscaling) MySQL & JDBC (60%)

WEB TECHNOLOGIES

HTML5 & CSS3 (80%) Bootstrap (60%)

TOOLS & WORKFLOW

Linux Git & GitHub SDLC Excel Documentation

</> FEATURED PROJECT

Contract Management System

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[Project Overview ↗](#)

DAT CMS (Contract Management System): An enterprise-level web application designed to automate the contract lifecycle, from creation to multi-tier approval. Developed using Java 21, Spring Boot 3.5, and

MySQL, the system features role-based access control, automated email notifications, and comprehensive audit tracking to ensure organizational security and efficiency.

⌚ WORK & PROJECT EXPERIENCE

Software Developer (OJT) Professional

DAT Co., Ltd Sept 2025 – Dec 2025

Collaborated in a professional environment to build an industrial-standard Contract Management System (CMS) while implementing secure solutions and following industry workflows.

Gained hands-on experience in the full Software Development Life Cycle (SDLC) and MVC architecture, while strengthening my technical skills in Linux and Excel.

Computer Service Provider IT Support

CTT Co., Ltd March 2019 – Apr 2020

Executed software integration and hardware configuration setups.

Analyzed storage needs to help determine the best server configurations for optimal system performance.

Provided technical support for various software applications and operating systems to resolve user issues effectively.

Network Engineer(OJT) Networking

ATG Systems Co., Ltd May 2018 – Dec 2018

Network Engineering : Configured and maintained data center network systems, focusing on routing, switching, and secure user authentication to ensure stable and optimized performance

Campus-Wide WLC Project: Planned and implemented Wireless LAN Controller (WLC) setup for UCSY Campus.

Academic Projects UCST Training & Exhibitions

University of Computer Studies, Taunggyi 2017 – 2018

1. Home Automatic Control System (IoT)

Developed a control system using IoT technology and embedded programming for Product Show Exhibition. Tested and validated system functionality for reliable operation.

2. Hotel Booking System (Android Development)

Built a hotel booking mobile app using Java and Android Studio, designing the screens with XML layouts. Connected the app to a MySQL database to save and show booking information. Tested the application manually to find and fix bugs, making sure it ran smoothly on the device.

EDUCATION

Bachelor of Computer Technology

University of Computer Studies, Taunggyi

Graduated Feb 2019

LANGUAGE & PERSONAL SKILLS

- English (Intermediate)
- Strong problem-solving and troubleshooting mindset
- Effective team collaboration
- Conscientious and responsible project contributor
- Clear reasoning ability and good communication skills

OBJECTIVE

To secure a position that allows me to leverage my education and experience in software development while contributing to the mutual growth of both myself and the organization.