

KAUNG PYAE TUN

Junior Software Developer

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PROFILE

Motivated and resourceful software engineer with hands-on experience in Android development, IoT, and network optimization. Proficient in Java, with a strong track record of designing innovative, high-performance solutions. Experienced in configuring complex network infrastructures and collaborating across teams to meet technical goals.

TECHNICAL SKILLS

PROGRAMMING & FRAMEWORKS

Java, C, C++ ★★★★★
JavaScript (Upskilling) ★★★★★

WEB & MOBILE

HTML5 & CSS3 ★★★★★
Android SDK ★★★★★

DATABASE & TOOLS

MySQL & JDBC ★★★★★
Git & GitHub ★★★★★

INFRASTRUCTURE

Routing / WLC ★★★★★
Spring Boot (Learning) ★★★★★

DEVELOPMENT WORKFLOW

SDLC, Debugging, Project ★★★★★
Documentation, Agile Mentality
Microservice (Learning) ★★★★★

EMPLOYMENT HISTORY

Computer Service Provider

CTT Co., Ltd

Jun 2019 – Apr 2020

- Executed software integration and hardware configuration setups.
- Calculated storage server requirements for optimal performance.
- Provided technical support and training to end-users for software applications.

Network Engineer (OJT)

ATG Systems Co., Ltd

May 2018 – Aug 2018

- Configured routing protocols for efficient data center operations.
- Designed switching equipment systems to optimize network performance.
- Collaborated with team members to enhance system functionality and reliability.

</> FEATURED PROJECTS

Professional Web Resume

[View Code](#)

A live, responsive resume hosted on GitHub Pages demonstrating proficiency in HTML5, CSS3, and Git version control.

KEY PROJECTS

Contract Management System

[View Code](#)

A live, responsive application demonstrating proficiency in modern web workflows and version control.

Campus-Wide Wireless LAN Deployment

Networking

University of Computer Studies, Taunggyi

2018

- Planned and implemented WLC setup for university campus.
- Ensured seamless roaming and user authentication across buildings.

IoT Home Automatic Control System

IoT

Product Show Exhibition

2018

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

Hotel Booking System (Android Mobile App)

Mobile Dev

UCST Training Project

May 2017 – Jun 2017

- Developed a full-featured hotel booking application utilizing the **Java** programming language.
- Implemented responsive and user-friendly UI elements using **Android Studio, XML layout, and Android SDK**.
- Managed robust data storage and retrieval systems using **MySQL database**.
- Collaborated with peers to analyze complex requirements and enhance overall application functionality.
- Conducted rigorous testing and debugging to ensure high-performance and stability.

EDUCATION

Bachelor of Computer Technology

University of Computer Studies, Taunggyi

Graduated Feb 2019

LANGUAGE & PERSONAL SKILLS

English Intermediate

Problem Solving Advanced

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

CAREER 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.