



YE HTUT SOE

C# .NET Developer | Career Transitioning from Banking Sector



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Mandalay, Myanmar



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<https://github.com/Yehtutsoe>

EDUCATION

Bachelor of Computer Science

University of Computer Studies,
Myanmar

Graduated (2013)

CERTIFICATIONS / TRAINING

C# Fundamentals

Udemy (2024)

ASP.NET MVC Basics

Coursera (In Progress)

Enterprise Web Application Development (EWAD) in .NET 8.0 (2024)

TECHNICAL SKILLS

Languages & Frameworks

C#, ASP.NET MVC, EF Core, LINQ,
JavaScript

Frontend Tools

HTML, CSS, jQuery, Ajax

Databases

MSSQL, MySQL, MongoDB

Tools & IDEs

Git, GitHub, Visual Studio, WinForms

Other

OOP, REST APIs, Agile Basics

LANGUAGES

Burmese (Native)

English (Intermediate)

PROFILE

Career-transitioning C# .NET Developer with over 10 years of extensive experience in the banking sector.

A strategist in bridging technology with real-world business challenges by automating workflows and streamlining operations.

Possess in-depth knowledge in building various full-functional software solutions and have successfully launched enterprise systems such as CloudPOS and CloudHRMS using C#, ASP.NET MVC, and MSSQL.

Possess a solid background in using various software tools and confident in bringing my expertise to deliver outstanding results to the team.

Currently seeking to join either in-house development or outsourcing teams in Thailand and international markets.

PROJECT HIGHLIGHTS

CloudPOS - Retail Point-of-Sale System

A desktop application designed for phone shops to automate inventory and streamline daily sales operations.

Tech Stack: C#, WinForms, MSSQL

- Liaised with a cross-functional team to outline requirements and consolidate key business functions into modules for sales, inventory, supplier records, and reporting - resulting in 100% operational performance during internal testing.
- Implemented real-time data updates and local database synchronization, achieving 98% calculation precision and enhancing transactional accuracy.
- Reduced manual invoice processing time by 60%, increasing staff productivity and reducing daily reconciliation time by 2 hours.
- <https://github.com/Yehtutsoe/CloudPOS.git>

PROJECT HIGHLIGHTS - CONTINUED

CloudHRMS - Human Resource Management System

A web-based application built to streamline HR functions such as employee records, payroll, and attendance management for SMEs.

Tech Stack: ASP.NET MVC, EF Core, MSSQL

- Designed and developed core modules for attendance tracking, employee profiles, payroll processing, and role-based access - reducing manual HR tasks by over 70%.
- Built secure login system with user role permissions for Admin, HR, and Employee levels, enhancing system security and usability.
- Automated monthly salary calculations and data entry, improving payroll accuracy to 99% and cutting processing time by 3 hours per cycle.
- <https://github.com/Yehtutsoe/CloudHRMS.git>

Senior Officer - Cash In-Charge

Myanma Apex Bank - Wundwin Branch (Jan 2014 - Present)

- Oversaw daily branch cash operations, including cash-in, cash-out, and inter-branch transfers, without errors and in full adherence to internal compliance and audit standards.
- Coordinated with functional teams to optimize workflow stability and aligned closely with IT teams during system rollouts, improving operational procedures and frontline efficiency.
- Contributed domain knowledge to enhance internal tools for cash flow tracking, reporting automation, and reconciliation - outperforming more than 60% of overall branch functions.
- Conducted peer training sessions, boosting staff knowledge and hands-on experience with new system features and digital processes.
- Participated in pilot testing for internal system upgrades, leading to a 20% improvement in transaction processing speed during early rollout phases.

REFERENCES

Daw Hnin Cherry
Assistant Vice President (AVP-6), Myanma Apex Bank
Phone: 09-420301613

Daw Kyi Zar Aung
Assistant Vice President (AVP-7), Myanma Apex Bank
Phone: 09-406666158