Address: Jurong East, Singapore

Phone: +65 98709743

E-mail: nanthirithanlwin@gmail.com

LinkedIn: www.linkedin.com/in/nan-thiri-than-lwin-808260141

NAN THIRI THAN LWIN, PMP®

PRODUCT COORDINATOR, CERTIFIED PROJECT MANAGEMENT PROFESSIONAL (PMP)®

Educations

Master (Information Technology - Business Administration)

James Cook University – Singapore

B.E(Information Science and Technology)

University of Technology (Yatanarpon Cyber City) – Myanmar

Certifications

Project Management Professional (PMP)®

Project Management Institute (PMI)

Skills

Documentations

Tracking and monitoring of project timeline

Project management methodologies

Adaptability

Time management

Communication

Collaboration

Java

Ubuntu Server

SQL

Problem solving

SSL Encryption

Work Experiences

EVERCOMM SINGAPORE PTE. LTD

TOTAL EXPERIENCE: 4.8 years, **PROJECT MANAGEMENT: 1.8 years**

Product Coordinator, from 2021to Present (1. 8 years)

➢ Managed the software team of five software developers

➢ Digitize Energy, Water, Air Quality, Vibration and Chiller Monitoring System of SMEs in Singapore such as Manufacturing, Cold Storage, Boiler Systems, and other industries

➢ Have successfully signed off to **thirty-five different clients** in **1.5 years** by building the system integration with Dynamically deployable using microservices

➢ Timeline Scheduling, Resource Allocations, Discussion about Project requirements and Scopes

➢ Assigning requirements to developers to produce deliverables

➢ Validating Deliverables and Documenting User guides, System Documents, and

Software Developer from 2018 to 2020 (3 years)

➢ Supervised the software team of three software developers

➢ The real-time monitoring chiller system of Pan Pacific Hotel Groups in Singapore, President Bakery in Thailand

➢ Maintaining Automation System of Chiller Operations of Acbel in Taiwan and Developed Cooling Map system of National Library

➢ Chat Bot System- Installed and configured Realtime Alert System and Pull Data System using Slack API

➢ Worked for backend processing and API development which retrieve data resources from database system and transform raw data into useful information such as statuses, efficiency of chiller monitoring system etc.

Additional Information

Date Of Birth	21.01.1994
Nationality	Myanmar
Current Pass	S Pass
Availability	one month notice
Reason to leave	To explore new opportunities