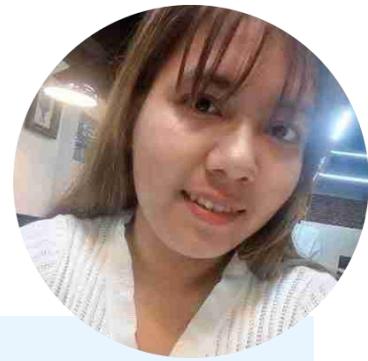


THET THET TUN

JUNIOR IT PROFESSIONAL / SOFTWARE DEVELOPER



PROFILE

I am a final-year IT Engineering student at West Yangon Technological University (WYTU), currently working as a Junior Engineer. I also teach coding to kids online, combining my passion for software development and education. Additionally, I have around 4 years of hands-on experience in operating system and software maintenance. My goal is to grow into a skilled, well-rounded IT engineer who contributes meaningfully to the tech industry through innovation and continuous learning.

EXPERIENCE

Junior Engineer (Internet & IT)

2025 – Present
Global Net (Global Technology Company)

IT Instructor

2024 - 2025
Little Code Lab Coding School

Programming Language Instructor

2023 – 2025 (Freelance)
Bright IT Training School

OS & Software Maintenance Service

2021 – Present (Freelance)
Own Business (Technology Traffic)

ACADEMIC PROJECTS

2nd Year Group Project (As a Group Leader)

Automatic Street Light (Circuit)

4th Year Group Project (As a Group Leader)

Smart Village Project (IoT & Circuit)

5th Year Group Project (As a Group Leader)

Fake News Detection System by using Machine Learning

CONTACT

tthet8187@gmail.com
09 971 629078
<https://github.com/TheThet8187>
Insein, Yangon

Date of Birth: 14-7-2000

EDUCATION

Final Year

Bachelor of Engineering (IT)
2017 - Present

TECHNICAL SKILLS

- HTML, CSS, Bootstrap
 - JavaScript
 - C#, ASP .Net Core
 - C# Win Form
 - PHP
 - Java SE, Java FX
 - Java EE (Servlet & JSP)
 - Python Basic
 - MySQL, SQL Server
 - WordPress
 - Machine Learning Algorithm Basic
-

CERTIFICATIONS

Network Engineering
Software Certifications from
Coursera

ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော်အစိုးရ
ပညာရေးဝန်ကြီးဌာန
မြန်မာနိုင်ငံစာစစ်ဦးစီးဌာန



တက္ကသိုလ်ဝင်စာမေးပွဲအောင်လက်မှတ်

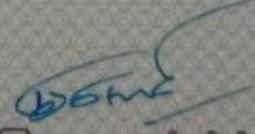
လက်မှတ်အမှတ် ၁၆၆၉၄၅ / ခုံအမှတ် ဆအစ ၁၀၂၇ / ၂၀၁၇
ဦးမြတ်ထွန်း - ဒေါ်စန်းရီ တို့၏ သား / သမီး၊
နှစ်ထောင် ခုနှစ်၊ ဇူလိုင် လ တစ်ဆယ့်လေး ရက်
(..... ၁၄ . ၇ . ၂၀၀၀) နေ့တွင် မွေးဖွားသည့် မသက်သက်ထွန်း သည်၊
..... ၂၀၁၇ ခုနှစ်၊ မတ် လတွင် ကျင်းပသော တက္ကသိုလ်ဝင်စာမေးပွဲကို
အောက်ပါဘာသာရပ်များဖြင့် အောင်မြင်သည်။

- | | |
|----------------|------------|
| ၁။ မြန်မာစာ | ၄။ ဓာတုဗေဒ |
| ၂။ အင်္ဂလိပ်စာ | ၅။ ရူပဗေဒ |
| ၃။ သင်္ချာ | ၆။ ဇီဝဗေဒ |

ဂုဏ်ထူးရဘာသာ

- ၁။ ဓာတုဗေဒ
- ၂။ ရူပဗေဒ
- ၃။ ဇီဝဗေဒ
- ၄။
- ၅။
- ၆။

နေ့စွဲ၊ ၁၀ . ၇ . ၂၀၁၇


ညွှန်ကြားရေးမှူးချုပ်(ကိုယ်စား)
မြန်မာနိုင်ငံစာစစ်ဦးစီးဌာန

KMD



Certificate In Network Engineering

THE THET TUN
12/AH SA NA(N)262432

has had a minimum of 230 hours hands-on experience.

A handwritten signature in black ink, appearing to read "Ye Mya".

Ye Mya
General Manager
Standards & Quality
23 February 2019
NEG-00067/10 2018



635391

Network Engineering Course Syllabus

Unit-1 Introduction to Computer Technology

The purpose of this unit is to give candidates a detailed and secure foundation in various Computer Technologies that they must master in order to function effectively in a technical role. It provides a basic level oriented view of hardware and number system representation.

Unit-2 A+ Hardware Engineering Exam Preparation

This unit primarily intended for hardware system upgrading and installation in details which including the devices configuration and operation step by step especially CPU generations, Motherboard form factor, Various storage devices, Input/Output devices, Driver installations and this unit also ensured for any A+ Hardware Engineering Exams.

Unit-3 Network + Engineering Exam Preparation

This module aims to provide Networking Techniques with Networking fundamentals, Network design, Protocol generations, Cable types and Media, OSI Models and IEEE standards, Telecommunication techniques and this unit mainly responsible for various Network+ Engineering Exams.

Unit-4 Desktop Operating System (Microsoft Windows 7)

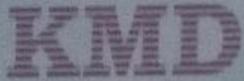
This module introduced candidates to Windows Operating System built in tools, Operating system configurations and the new version enhancements of Windows 7.

Unit-5 Network Operating System (Microsoft Windows Server 2012 R2)

This module introduced candidates to the Microsoft Official Course of Installing and Configuring Windows Server 2012 which is the newer version of Windows Server Edition. This module aims to provide Deploying and Managing Windows Server 2012, Managing and Automating to ADDS, Implementating IPV4/IPV6, Local Storage, File and Print Services, Group Policy, Server Virtualization with Hyper-V and Securing Windows Servers Using Group Policy Objects.

Unit-6 LAN and WAN Administration

This unit mainly ensured for Network administration and Assigning network addressing, Network services, IIS, DNS, RRAS, DHCP and IP Proxy. And also experienced with administration about User add/remove procedures, User permissions and Networking policies in details. Wireless Administration (Indoor & Outdoor Unit).



Certificate of Competence

This is to certify that

THET THET TUN

*has satisfactorily completed a course in INFORMATION TECHNOLOGY
and has demonstrated competence in the practical use of the computer software listed below:*

- Microsoft Excel in Business Application

The student has had a minimum of 35 hours hands-on experience.

Ye Mya
General Manager
Standards & Quality
23 October 2017
EBA-02340/09 2017



513008



Certificate of Competence

This is to certify that

THET THET TUN

*has satisfactorily completed a course in INFORMATION TECHNOLOGY
and has demonstrated competence in the practical use of the computer software listed below:*

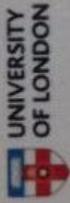
- Adobe Photoshop CC
- Adobe Illustrator CC

The student has had a minimum of 40 hours hands-on experience.

Ye Mya
General Manager
Standards & Quality
5 December 2017
GRP-00870/10 2017



523442



19.09.2020

ThetThet Tun

has successfully completed

**Responsive Website Basics: Code with HTML, CSS,
and JavaScript**

an online non-credit course authorized by University of London and Goldsmiths,
University of London and offered through Coursera

Dr Matthew Yee-King, Dr Marco Gillies, Dr Kate Devlin
Computing Department
Goldsmiths, University of London

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/9CDS4JAZ31X
Coursera has confirmed the identity of this individual and
their participation in the course.



12-Sep-2020

ThetThet Tun

has successfully completed

Building a Dynamic Web App using PHP & MySQL

an online non-credit course authorized by Coursera Project Network and offered through Coursera

Khaleed

Khaleed M. Attia
Assistant Lecturer
Computer Engineering

COURSE
CERTIFICATE



Verify at coursera.org/verify/AQKN5G6GSK7Z
Coursera has confirmed the identity of this individual and
their participation in the course.