



Hnin Phyu Phyu Aung

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PERSONAL INFORMATION

Date of Birth : 11.6.1994
Marital Status : Single
Sex : Female
Nationality : Myanmar
Religion : Buddhist
NRC Number : 9/KAPATA(N)216949
Expected Salary : SGD 3000

ABOUT ME

I graduated Master Degree of Software Engineering from University of Technology (Yatanarpon Cyber City). I coordinated many activities such as team projects with C#, Java Programming Language and Python. Moreover, I am cooperating as a participant in Geographic Information System(GIS) Research group for Master Thesis. Now, I am working as a data scientist and backend developer with MVC C# at Koe Koe Tech Co.,Ltd. I perform Online Shopping Project, Hotel Management System and Online Bus Ticket Reservation System with MVC framework as a freelancer.

EDUCATIONAL BACKGROUND

School/University	Major	Period	Attended Classes
University of Technology (Yatanarpon Cyber City)	Information Science and Technology	2016 - 2018	M.E
University of Technology (Yatanarpon Cyber City)	Information Science and Technology	2010 - 2015	B.E

EXPERIENCE (2017 Nov- Present)

Current Working: 2017 to 2019

Koe Koe Tech Co.,Ltd

JOB PROFILE

Working as a “**Data Scientist and Backend Developer with MVC C#**”

Responsible for:

- Developing API for Android Application using C#
- Performing Dashboard for data report using MVC C#
- Managing Database using Star Schema, StoredProcedure for query performance and accuracy

TOP SKILLS

Programming Language Skills	Proficiency(Fair, Intermediate, or Advanced)
MVC C#	Advanced
Web(HTML, javascript)	Advanced
SQL Database Stored Procedure, GraphDatabase, Star Schema	Advanced
Python	Beginner

RESEARCH PROJECTS

Title	Language	Degree
AIDS Testing with ID3 Algorithm	J2EE	B.E Thesis
Environmental Change Detection System for Middle to Lower Myanmar Region	Python, Javascript	M.E Thesis
Banking System	J2EE	Project
Online Bus Ticket Reservation System	C# MVC	Project
Online Shopping System	C# MVC	Project

Hotel Management System	C# MVC	Project
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PUBLICATIONS

Analysis of Land Cover Change Detection Using Satellite Images in Patheingyi Township learning Applications, Miyazaki,	First International Conference on Big Data Analysis and Deep learning Applications, Miyazaki, Japan, on May 14-15, 2018
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