

Wai Lwin Phyo



CONTACT

Address:

Building – 11, West Aung Myay
Tharsi Housing, Kamayut
Township, Yangon, Myanmar

Date of Birth:

2nd April 1997

Phone:

+959 420 093 402

Email:

wailwinphyo1997@gmail.com

LANGUAGES

Burmese

English

PROFILE

Enthusiastic about BIM/VDC technology and BIM automation using visual programming. Professionally experienced Revit user with 3+ years of experience involved in the most innovative and exciting infrastructure and building projects around the world. Seeking to advance my career by growing with your company.

OBJECTIVE

To help the company achieve its goals with my skills and experience

EDUCATION

2013 - 2017
Bachelor of Technology in Civil Engineering, Technological
University of Thanlyin

2017 - 2019
Bachelor of Engineering in Civil Engineering, Technological
University of Thanlyin

2018
Certificate of Fundamentals of RC Structure Design, KSI
Engineering

2019
Certificate of AutoCAD Project Training Course, KSI Engineering

2019
Certificate of Revit Project Training Course, MAUC Training
Center

2020
Certificate of Revit Family Creation, BIM Myanmar Training Center

2020
Certificate of Revit Detailing and Documentation, Knowledge
Center (Autodesk Authorized Training Center)

2021
Certificate of 3D BIM Coordination, BIM Myanmar Training Center

2022
Certificate of Automation BIM Essential (Dynamo), Zeon Light
Training Center (Autodesk Authorized Training Center)

WORK EXPERIENCE

Nov/2019 – May/2021

Role & Responsibilities

BYMA Myanmar Limited under Bouygues Construction

Design (BIM) Coordinator/ Modeler

- Creation of 3D BIM model utilizing Autodesk Revit
- Manages and updates BIM model as per latest EIFs
- Coordinates and checks discrepancies across different disciplines
- Conducts clash detection and prepares RFIs
- Coordinates and reviews RFI responses into BIM model
- Produces and issues construction coordinated shop drawings
- Reviews RFIs issued to date and ensures that all RFIs have been correctly incorporated into latest drawing submissions
- Creates and modifies Revit families and components necessary for the project
- Exports required schedules of elements from Revit for further usages
- Makes records of issued shop drawings and RFIs for later reviews

Jan/2022 – Oct/2023

Role & Responsibilities

KEDMOR Engineers Limited

BIM Engineer

- Creation of 3D structural Revit models
- Undertakes structural coordination for a variety of different projects, including buildings, bridges and infrastructure, within BIM environment
- Preparation and production of detailed engineering drawings for all stages of design
- Management and maintenance of the office BIM standards, templates and processes
- Creation of standardized Revit families for use within the office