EAINDRAY 00

Mobile : +95-9-952275999

Email : eaindrayoo.edo@gmail.com
Zoom ID : eaindrayoo.edo@gmail.com

Address : T 11421, 997, Kyauk Sein Street, 44 Ward, North

Dagon Township, Yangon, Myanmar



Personal Details

Date of Birth : 1993/ 11/ 27

Marital Status : Single
Nationality : Myanmar

Language : Myanmar (native), English, Japanese (N3 level)

Academic Background

1) Degree : Master of Engineering

Major : Transportation and Traffic Engineering
Affiliation : Graduate School of Urban Innovation
University : Yokohama National University

Location : Japan

Graduation : September 2020

Research Title : A Study on Evaluation of Bus Drivers' Behavior for Safe and

Efficient Bus Service in Yangon, Myanmar

Achievement : Award for Outstanding Academic Performance

GPA : 4.179

2) Degree : **Bachelor of Engineering**Major : Port and Harbour Engineering
University : **Myanmar Maritime University**

Location : Myanmar

Period : December 2010 - February 2016
Thesis Title : Development of a New Armor Unit
Achieved Grade : A+, Passed with credit, Qualified

3) School : Basic Education High School

Course : Primary (5 years), Middle (3 years), High (3 years)

Location : Myanmar

Period : June 1999 - 2010

Achieved Grade: Passed the matriculation with all distinctions

Working Experience

Company Name : MYANMAR KOEI INTERNATIONAL LTD.

Position : Consulting Engineer

Duration : December 2015 – November 2017

Reason for Leaving: To continue academic education as to attend master's degree

program at Yokohama National University in Japan

Participated Projects

1) Development Planning in Tanintharyi Region and Dawei Special Economic Zone

Location : Yangon, Tanintharyi Region in Myanmar

Working Period : August 2017 – November 2017

Key Position : CAD Operator

2) Bago River Bridge Design Project

Location : Yangon, Myanmar

Working Period : October 2016 – June 2017

Key Position : CAD Operator

3) Joint Crediting Mechanism Investigation in Yangon

Location : Yangon, Myanmar

Working Period : September 2016 – November 2016

Key Position : Project Coordinator

4) Tender Proposal for Hydropower Project

Location : Yangon, Myanmar Working Period : May 2016 – June 2016

Key Position : GIS Operator

5) Translation Work for Great Asian Rivers and Water Utilization Conflicts Book

Location : Yangon, Myanmar Working Period : April 2016 – May 2016

Key Position : Translator and Coordinator

6) Urban Development Planning in Regional 3 Cities Project

Location : Mandalay, Mawlamyine and Pathein Cities in Myanmar

Working Period : January 2016 – June 2016

Key Position : Assistant to Transportation and Logistic Expert

Experienced Tasks

- Drafting for bridge & lighting design details, zoning & urban planning layouts as per the instruction of the Japanese Experts
- Preparation of report summaries
- Responsible for assigned tasks depending on the individual projects such as project coordination, supervision, translation works, interpretation, surveying, data management, arranging meetings with Government People, preparing meeting minutes by both computer aided applications and literature knowledge

Qualifications

Applications

June	2020 - R Statistical Language (Discriminant Analysis Model)
November	2019 - R Statistical Language (Structural Equation Modelling)
August	2019 – Perl Programming Language
October	2017 - GIS Application (Arc GIS, QGIS and NK GIAS)
October	2016 - ETABS & SAFE (Engineering Design Application)
September	2015 - STAAD PRO (Engineering Design Application)
July	2015 - REVIT 2015 (Architecture and Structure)
January	2015 - Auto CAD (Architecture and Structure)

Others

October	2019 – Award for Outstanding Academic Performance from YNU, Japan
October	2019 - Japanese Language Topic Certificate from YNU, Japan
September	2017 - FIDIC Condition and Contracts
January	2017 - Japanese Language Certificate (N3 level)
September	2015 - English Language Certificate (Advanced level)
September	2015 - Quantity Survey and Site Management

Personal Profile

- > Accomplishing all tasks with interest and perseverance within the deadline
- > Eager to learn, hardworking, honest and self-motivated
- > Ability to work under pressure environment
- Strong problem-solving skill
- > Good team player and easy to familiar with new environment
- Perfect relationship in multi-cultural group and have good written, oral and interpersonal communication skills
- > Member of Myanmar Engineering Society

Date: 26/ 04/ 2021