# ARKAR MANN AUNG

## JUNIOR WEB DEVELOPER



### **PERSONAL**

I am 30 years old. I graduated with mathematics and got a diploma in construction while working on my parents' construction business. In the construction industry, I have five years of experience in government tender estimates.

The Corona outbreak in 2020 shut down construction, but I kept trying hard to make a living with my original hobby, programmer.

I am also preparing to take technical exams like ITPEC. I'm easy to learn skills and easy to get used to in any organization. I have a good relationship with everyone and have a habit of caring for others.

#### CONTACT

No.206, 3A, Baho Road, Sanchaung Yangon Myanmar.

+959-780-132-792

mr.arkarmannaung@gmail.com

https://arkarmannaung.me

https://github.com/arkarMannAung

## **EDUCATION**

Loikaw University	Mathematics	2007 - 2011
NEC Mandalay	Construction lev-3	2016 - 2017
NEC Mandalay	Construction lev-5	2018 - 2019
Pearl Yadana	ITPEC(IP,FE)	2020 - now

# **COURSE OF TRAINING**

HTML/CSS/JavaScript/ PHP / Laravel Myanmar IT
Fundamentals of Java Programming Y-Max
C++/ JFrame Pearl Yadana

## PROJECT EXPERIENCE

### 1. ERP Web Application For Garment industry

Address: https://erpsoftware.arkarmannaung.me

Language: HTML, JavaScript, PHP.

Usage Technology: Bootstrap4 for frontend design.

JQuery library for JavaScript and

Laravel for PHP.

Description: By using this application can be avoid material shortages in your warehouse. Because Stock Safe System is provided and this can be also check reliable with standard deviation of daily consumption. This is convenient inter-departmental report. more

#### 2. Ecommerce with Laravel

Address: https://ecommerce.arkarmannaung.me

Language: HTML, JavaScript, PHP.

Usage Technology: MySql,Bootstrap, JQuery,Laravel

#### 3. Online Shop Pure PhP

Address: <a href="https://onlineshop.arkarmannaung.me">https://onlineshop.arkarmannaung.me</a>

Language: HTML, JavaScript, PHP.

Usage Technology: MySql,Bootstrap, JQuery.

#### **SKILLS**

HTML/CSS

JavaScript

PHP