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✉ khinthandarkyaw1310@gmail.com

🏠 103(F1), Thitsar Street,Shukhin Thar Housing, ThakeTa Township

Skills

- Book-Keeping
- Accounting
- Data Entry
- HTML
- Css
- Bootstrap
- JavaScript
- PHP
- Laravel
- MySQL
- Version Control

languages

- English
- Burmese

Khin Thandar Kyaw

Final Year Student

About Me

I'm Khin Thandar Kyaw, a final year student at the University of Computer Studies Sittwe. Proficient in PHP, Laravel, java script, MySQL, HTML, and CSS, I've completed LCCI Level 1 and 2 certifications, enhancing my understanding of both technical and accounting concepts. Alongside my passion for web development, I have a strong interest in accounting work, striving to apply my analytical skills to financial tasks. Adaptable and detail-oriented, I thrive in collaborative environments and am committed to continual growth in both technology and accounting.

Education

Bachelor of Computer Science (Final Year)

University Of Computer Studies-Sittway

2017- Present

PHP Web Development

Pro-Logic Computer Learning Center, Sittway

Java Software Development

Pro-Logic Computer Learning Center, Sittway

Certificate LCCI Level 1 & 2 Book-Keeping &Accounting

Triple E Management Institute,Sittway,Rakhine State

Certificate Pearson General English Elementary level

Winner International School,Sittway,Rakhine State

Certificate Level-II(Advanced Excel)

Wisdom City,Computech Training Center, Sittwe

Experiences

Online Bus Ticket Booking System

August 2020 - December 2020

This is an online ticketing system for a bus transportation company. System admin is able to schedule bus rotation in advance and so users can easily find the bus schedule. Users can book the ticket and able to made the payment on website. It has been developed using with PHP, Html, Css, JavaScript, Bootstrap and MySQL.

UCSS Online Library Management System

2019-2022 Academic Year (Third Year)

This system gives us the complete information about the library. We can enter the record of new books and retrieve the details of books available in the library. We can issue the books to the members and maintain their records and can also check how many books are issued and stock available in the library by using this system.