

CONTACT

ant.pwt@gmail.com

09456533842

09671321460

Aung Nain Tun

Web Developer

PROFILE

Dynamic and proactive web developer with a strong foundation in frontend and back-end technologies and a passion for creating immersive user experiences. Seeking a junior position to contribute my skills, learn from industry experts, and grow as a web development professional.

EDUCATION

 B.C.Sc (Bachelor Degree of Computer Science)

Completed in 2020

CONTESTS

International Collegiate Programming Contest (ICPC)

- 2017 Hosted by University of Computer Studies (Yangon)
- 2018 Hosted by University of Computer Studies (Yangon)

SKILL

- HTML,CSS,JavaScript,Java,C#
- React.js
- Node.js, Express.js
- SQL(MySQL),NoSQL(MongoDB)
- Problem-Solving
- Collaboration
- Continuous Learning

PROJECT EXPERIENCE

PropertyPro(Javascript)Web App

The Property Web App is a full-stack development project aimed at creating a user-friendly platform for browsing and managing property listings. With a comprehensive set of features, including advanced search, user profiles, messaging, and secure transactions, this web app provides an intuitive and efficient experience for property buyers, sellers, and real estate agents.

Shwe(Javascript/Java)
Web app / Android App

The Gold Calculation System is a software project that provides two main functions related to gold calculations. The first function calculates the money value of a given weight of gold based on the Myanmar measurement system and the current gold price. The second function calculates the weight of gold that can be purchased with a given amount of money and the current gold price.

Interest Calculation (Flutter)

Mobile Application

Window Application

The Interest Calculation System is a software project designed to calculate interest based on a given interest rate, principal amount, and selected time period. This system provides a convenient and accurate way to calculate interest for various financial applications, such as loans, investments, and savings

Library Management System

This system provides a comprehensive solution for managing library operations, including book management, member management, borrowing and returning books, and generating reports. This documentation will guide you through the

books, and generating reports. This documentation will guide you through the features and usage of the Library Management System.

GITHUB LINK

https://github.com/Mraungnaingtun