

KYAW THU

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SUMMARY

Motivated computer science student with a strong interest in Flutter/Dart. Strong interest in the art world and a willingness to explore and learn. Excited to continue learning and contribute to a team using Flutter to build high-quality, user-friendly applications.

EDUCATION

UNIVERSITY OF THE PEOPLE

Bachelor of Computer Science

Major in Computer Science

Cumulative GPA: 3.97/4.0; President's List since AY 2021-22 Term 3

Relevant Coursework: Java Programming; Web Development, Data Structures

Pasadena, CA

Expected Aug 2024

ACTIVITIES

ACCENTURE NORDICS WITH FORAGE

Virtual Experience Program Participant (Developer Program)

March 2022

- Tasks include Architecture; Programming; Testing; Security; Artificial Intelligence

LYFT WITH FORAGE

Virtual Experience Program Participant (Mobile Engineering)

January 2023

- Tasks include Android – Kotlin – Payment Info; Who's the closest driver?

PROJECTS

TWITTER CLONE

April 2023

- A Twitter clone app for android and iOS devices built with Flutter and Dart
- Core Twitter features
- User authentication and data persistence using Appwrite authentication, database, and storage
- Model-View-Controller (MVC) pattern and Riverpod for state management
- [Source Code](#)

LITTLE LEMON

March 2023

- Designed and implemented a food ordering android application using Jetpack Compose and Kotlin
- Designed an onboarding process and a navigational flow that supports moving between screens
- Fetching data from the server; storing data in database; filtering items using search phrase
- Solve the problem of food ordering to allow users order food easily through their mobile devices
- [Source Code](#)

MOVIE MANAGER

July 2022

- Designed and implemented a mobile application using Flutter and Dart
- Users can save their favorite movies, to-watch movies, and already-watched movies
- Powered by Google Firebase to make data persistent
- Solve the problem of managing movies to allow users to easily decide which movies to watch
- [Source Code](#)

ADDITIONAL

Programming Languages: Dart [Advanced]; Java [Advanced]; Kotlin [Intermediate]

Frameworks: Flutter [Advanced]; React Native [Intermediate]; Jetpack Compose [Intermediate]

Soft Skills: Strong problem-solving and analytical skills; Ability to learn new technologies quickly; Passionate about user experience and design

Languages: Fluent in Burmese; Conversational Proficiency in English, Elementary Proficiency in Chinese

Certifications: Meta Android Developer Professional Certificate, Coursera