**Pangasinan State University**

**Urdaneta City**

**MOBILE APPLICATION DEVELOPMENT 1**

**FINAL PROJECT**

# ManwhaMate

**by**

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**BSIT – 3A**

**Application Name:**

**ManhwaMate**

**Rationale**

Design to help readers conveniently track their manhwa, manga, and webtoon progress in one organized platform. With the increasing number of digital reading sources, users often lose track of where they left off. This application provides a simple, efficient, and centralized way to manage reading lists, monitor progress, and stay updated with new chapter releases.

**Features**

- Reading Progress Tracker – Log chapters read and track multiple titles at once.

- Personal Library – Save and categorize favorite manhwa, manga, and webtoons.

- Search & Add Titles – Quickly search for titles and add them to your library.

- Status Tagging – Label readings as *Ongoing*, *Completed*, *On-Hold*, or *Plan to Read*.

- Local Data Storage Using SQLite – All reading progress, favorites, and status updates are securely stored in a local SQLite database, allowing the application to use fully without Internet.

- Clean User Interface – Simple, organized, and reader-friendly design for smooth navigation.

**Target Users**

- Manhwa, manga, and webtoon enthusiasts

- Casual and heavy readers who often forget their last read chapter

**Importance and Novelty of the Application**

ManhwaMate addresses the common issue of losing track of reading progress across multiple platforms. It provides a centralized, efficient system that helps users manage their readings, save time, and stay updated on new chapter releases.

Unlike general reading trackers, ManhwaMate is specifically tailored for manhwa, manga, and webtoon readers. Its features, such as dedicated chapter tracking, status tagging, and a structured digital library, are designed to match the unique behaviors and needs of comic-style readers, giving it an edge over generic tracking apps.