

IT2010 – Mobile Application Development BSc (Hons) in Information Technology 2nd Year Faculty of Computing SLIIT

2024 – Lab Exam 04 Report

Student ID	IT22166906
Name	Sasmina S.P
Batch	MTR-Y2-S2-WEEKDAY
Marks	
1. Task Management Interface (1.5	
marks)	
2. SQLite Database Integration (1.5	
marks)	
3. Kotlin Coroutines (1.5 marks)	
4. ViewModel Architecture (1.5	
marks)	
5. User Interaction (1.5 marks)	
6. Enhancements (1 mark)	
7. Viva (1.5 marks)	
Total: 10 Marks	
Evaluator	

Description:

The Address Book app makes address management easier by giving users the necessary capabilities to quickly add, edit, and remove entries. Users may efficiently obtain important contact information by swiftly navigating through their address list thanks to a clear and simple UI. With the help of the Room Persistence Library, the application provides strong database management features that guarantee the accuracy and dependability of the data. The program expedites the process, increasing user productivity, whether adding new entries or editing current details. With its user-friendly solution for efficiently organizing and keeping address entries, the Address Book app is perfect for small-scale or personal address management needs.

Git Repository:

https://github.com/Pawarasasmina/Address-Book.git

Screenshots:

























