

Pocket Book XT

For fulfilling requirements for CC17

USER MANUAL

TABLE OF CONTENTS

ABOUT THE USER MANUAL
ABOUT THE APPLICATION
SYSTEM REQUIREMENTS
FEATURES

ABOUT THE USER MANUAL

This user manual is a document provided to the user that helps in using this PocketBookXT seamlessly.

ABOUT THE APPLICATION

An application that tracks and categorize your expenses, giving you a good idea of your purchasing behavior.

SYSTEM REQUIREMENTS

Requires a smart phone with Android operating system (OS)

The minimum Android version should be 4.0.3 and up to avail all the features in the application.

DESCRIPTION OF APPLICATION FUNCTIONS

THIS PAGE CONTAINS EACH SPECIFIC STEP AND SET-UP FOR EACH FUNCTION.

EXAMPLE:

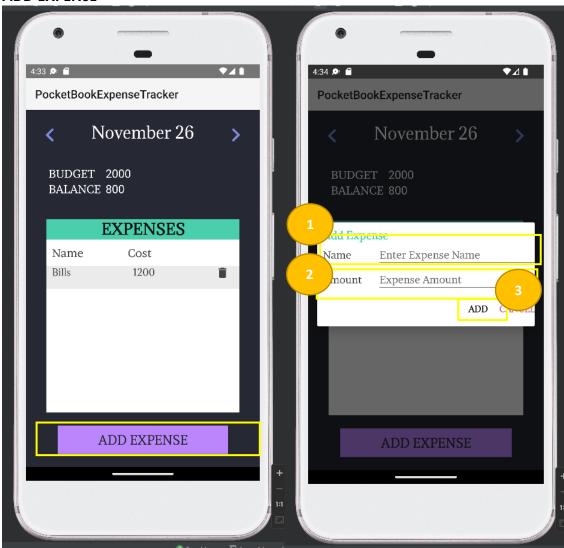
1. LAUNCH



As soon as the PocketBookXT application is launched, a dashboard will be displayed which shows the main features.

- 1. Add Expense Date
- 2. Edit Budget
- 3. Edit Expense
- 4. Add Expense

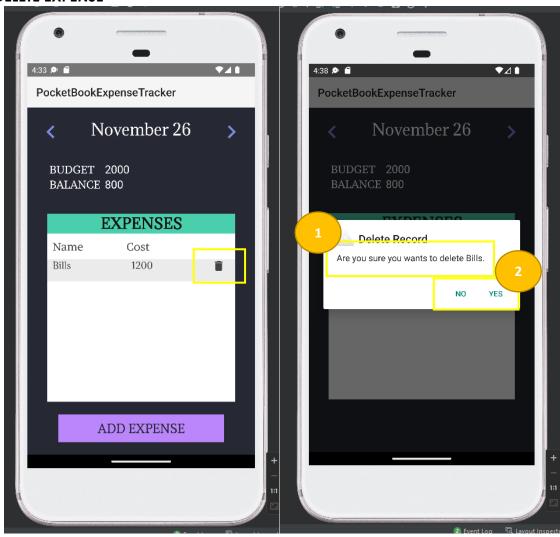
2. ADD EXPENSE



On Click "Add Expense" a Dialog box will appear which will allow the user to add a new expense.

- 1. Fill Name of expense
- 2. Fill cost of expense
- 3. Click add to add expense
 - a. If no expense name or expense amount is filled the add button will not be clickable
 - b. If expense is successfully added the expense will appear above the "Add Expense" button

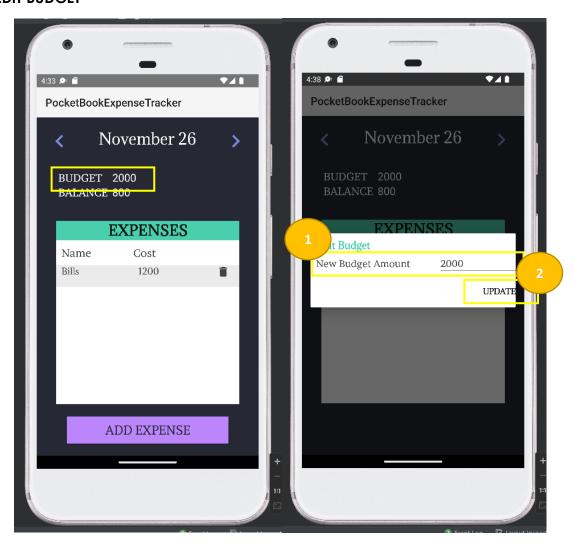
3. DELETE EXPENSE



On Click trash can icon a Dialog box will appear which will allow the user to confirm deletion

- 1. Delete record confirmation
- 2. Confirmation dialog buttons
 - a. If no is Clicked the expense will not be delete and otherwise yes

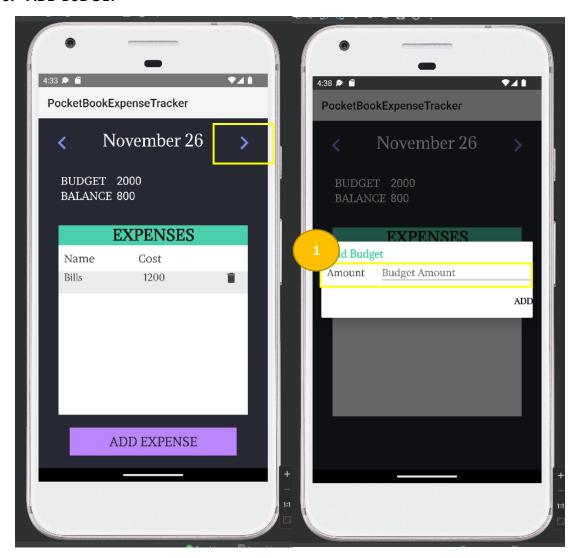
4. EDIT BUDGET



On Click Budget text

- 1. Fill new budget for the date
- 2. Click update to budget

5. ADD BUDGET



Click arrow to add a budget to the next day

1. Fill new budget amount

FEATURES

- 1. Expense Calculator
 - Automatically calculates the remaining balance of a given budget
- 2. Expenses Manager
 - Manages expenses in an individual date
- 3. Expense Tracker
 - Able to track day to day expenses