Task List

* Week 1 (3/22-3/28)
  + Setup Android Studio IDE and get acquainted with Kotlin
  + Read through documentation regarding Kotlin @ <https://kotlinlang.org/docs/reference/>
  + Using GitKraken, set up repository dedicated to project code
  + Review Design documents
* Week 2 (3/29-4/4)
  + Start implementing TAB 1: Add New Entry
    - Create UI form with corresponding widgets
    - Implement ability to store new entry into XML file
* Week 3 (4/5-4-11)
  + Finish backlog for TAB 1
  + Start implementing TAB 2: View Aggregated Analytics
    - Begin creating line chart on UI
    - Create UI displays of totals for each category
* Week 4 (4/12-4/18)
  + Finish creating line chart and totals on UI
  + Continue implementing TAB 2: View Aggregated Analytics
    - Begin creating pie chart on UI
    - Begin creating drop-down selection filters
* Week 5 (4/19-4/25)
  + Finish creating pie chart and drop-down selection filters
  + Continue implementing TAB 2: View Aggregated Analytics
    - Update line chart and pie chart to update upon new selection
* Week 6 (4/26-5/2)
  + Finish backlog for TAB 2
  + Start implementing TAB 3: View Data History
    - Create a scrollable list display of all entries with expense details
    - Create checkboxes for each entry and map to delete button at bottom of page
* Week 7 (5/3-5/9)
  + Finish creating list and delete functionality
  + Continue implementing TAB 3: View Data History
    - Create edit buttons for each entry
    - Create UI for editing a single entry
* Week 8 (5/10-5/16)
  + Finish backlog for TAB 3
  + Start implementing settings button/window
    - Create 3 tabs: Edit Categories, Manage PIN, and Terms of Use
    - Implement functionality for erasing old category and changing to new one
    - Implement functionality for changing PIN and retrieving forgotten PIN
* Week 9 (5/17-5/23)
  + Finish backlog for settings window
  + Implement PIN verification window
    - Implement functionality for verifying PIN as correct
* Week 10 (5/24-5/30)
  + Finish backlog for PIN verification
  + Bug fixes
  + Finishing Touches
  + Optionally add extra features:
    - Import/Export CSV file (Backup/Restore functionality)
    - Publishing it to Google Play Store