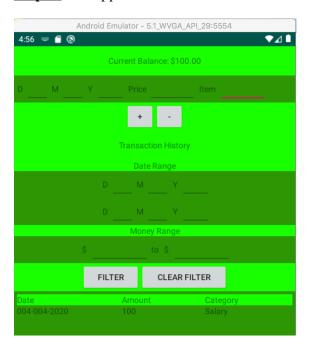
Assignment #6: Spending Management Database Application

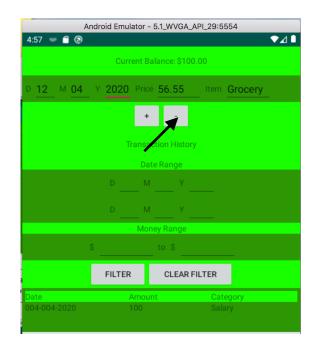
Stephen Holyfield 903713000 dsh0020@auburn.edu

Instructor: Tung Nguyen TA: Tam Nguyen COMP 3710

Use Case 1: User Inputs a Spending Activity.

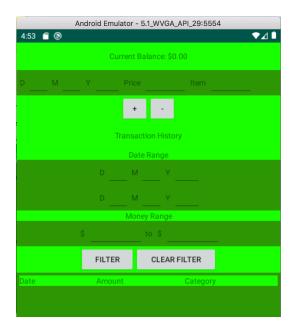


Step 2: The user inputs the date, amount, and activity, and clicks the "-" icon, or debit icon.

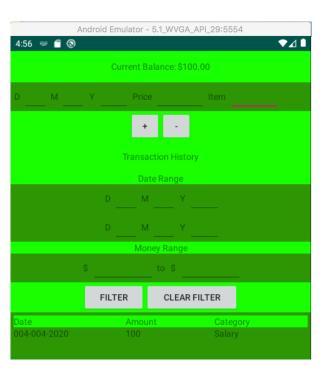


Step 3: The application adds and displays the input to History.

Use Case 2: The User Adds Money to the Account.



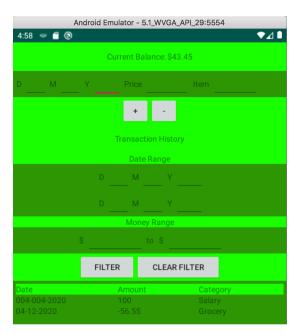
Step 2: The user inputs the date, amount, and activity, and clicks the "+" icon, or credit icon.



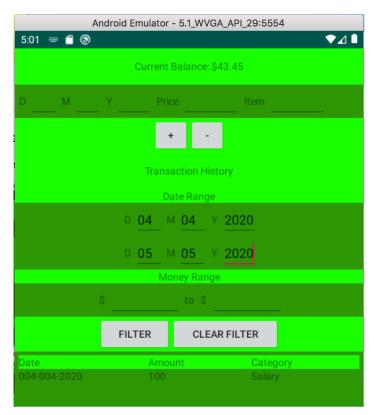


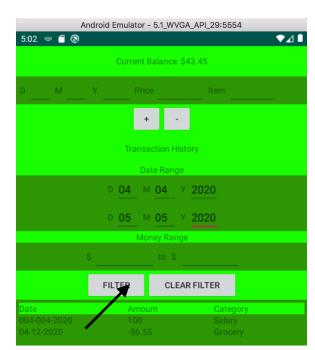
Step 3: The application adds and displays the input to History.

Use Case 3: The User Searches Account by Date Range.



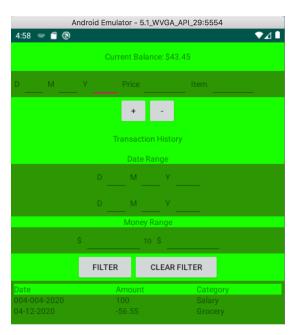
Step 2: The user inputs the dates it wishes to search through and clicks the "Filter" icon.



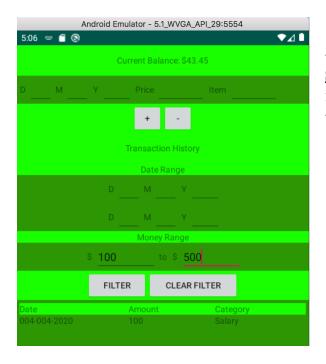


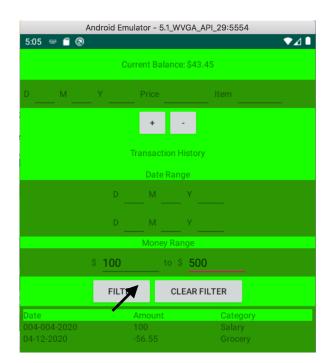
Step 3: The application adds and displays the input to History.

Use Case 4: The User Searches Account by Monetary Range.



Step 2: The user inputs the monetary values it wishes to search through and clicks the "Filter" icon.





Step 3: The application adds and displays the input to History.

Demo:

Android Emulator - 5.1_WVGA_API_29:5554					
5:14 📟 🧂	0				V 41
Current Balance: \$103.45					
D M	Y	Price _		Item	
		+			
Transaction History					
Date Range					
	D	M _	Y		
	D	M _	Y	_	
Money Range					
	\$	t	o \$		
	FILT	ER	CLEAR FI	LTER	
Date		Amount		Category	
004-004-202	.0	100		Salary	
04-12-2020		-56.55		Grocery	
009-007-201		420		Tax Refund	
012-012-202	.0	-360		Xbox	