

# Progression Summary

Fill out one form per feature (not activity). In the Visual Progress pane, try and outline any progress you will have made to features that affect the visual display of the app - UI Views, Navigation Controls, etc. Don't show the entire screen (unless applicable), concentrate on the feature.


Activity	MainPage		ActionBar	Hours
Feature	Navigation		Component	Hours
Est. Hours	1	Actual 1	Component	Hours
	11/05/2013		Component	Hours
Details & Status			Components	

The application will use the action bar to navigate through the application. The action bar will contain two icons. There will be a list icon that will navigate the user to the "Saved Bills" page, and an info icon that will navigate to the "About" page. The application icon will navigate back to the main screen.

Expected Functionality

The outcome is that navigation of the application is simple, and easy to use. It keeps the user from trying to figure out how to navigate through the application. The issues that occurred was that the application would crash. That issue has been resolve by adding the activities that were not added to the manifest.

Changes & Outcomes



A screenshot of an Android application's ActionBar. The title is "It's Paid" in white text on a dark background. To the left of the title is a back arrow icon. To the right of the title are two icons: a list icon (three horizontal lines) and an information icon (a circle with an 'i').

Visual Progression (if applicable)

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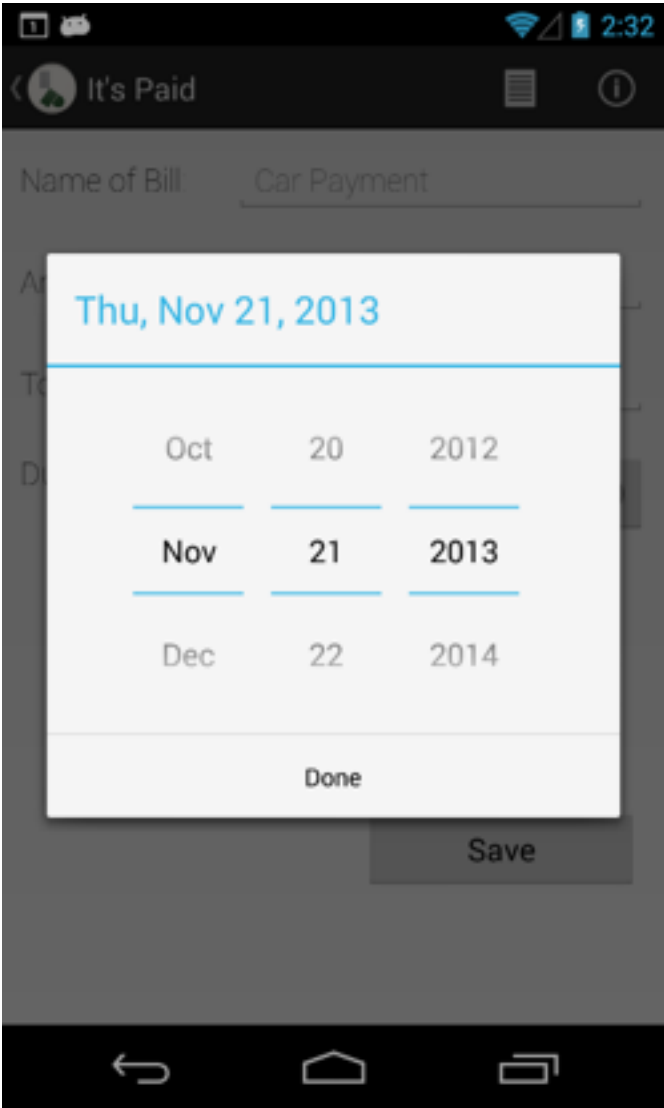
Activity	MainPage		DatePicker	Hc2rs	
Feature	Date Picker		DatePicker Adapter	Hc3rs	
Est. Hours	8	Actual	5	Component	Hours
	11/05/2013		Component	Hours	
Details & Status			Components		

The user will tap the date button, and it will display the date picker. When the user selects done, the selected date will be displayed.

Expected Functionality
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This is a neat and easy way for the user to select a date.

Changes & Outcomes
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Visual Progression (if applicable)
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Activity	MainPage	TextView	Amount	Hours
Feature	Auto Calculation	Math Function		Hours
Est. Hours	1	Actual	2	
	11/05/2013	Component		Hours
Details & Status		Components		

The user enters the amount paid and the amount due. The function completes a calculation to determine if the user will need to pay more on the bill, or if it is fully paid. The function is called once the user taps the "Save" button. A text view will display with the results.

Expected Functionality

This is a big part of the application because it determines what will be owed and when it is owed.

Changes & Outcomes

Visual Progression (if applicable)

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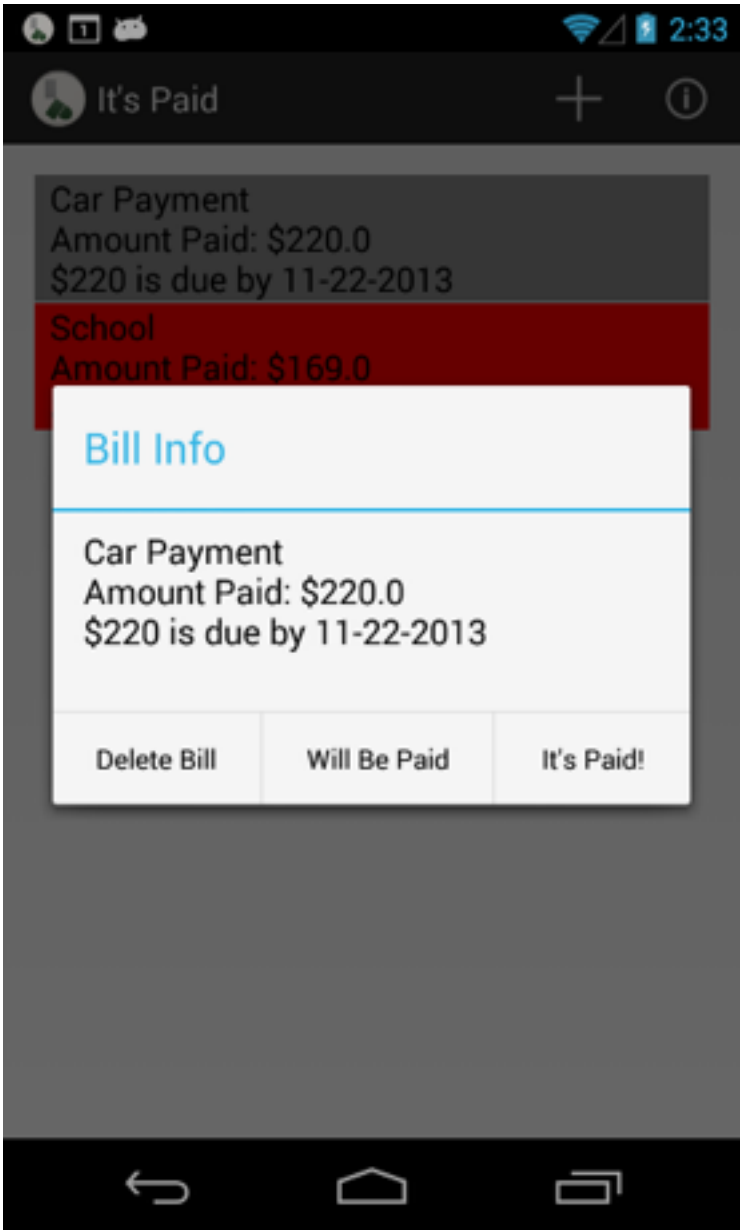
Activity	Saved Bills		Custom ListView	Ho3rs
Feature	ListView		ListView Adapter/OnClick	Ho2rs
Est. Hours	8	Actual 32	ListView Delete Function	Ho2rs
	11/07/2013		Data Function	Ho1rs
Details & Status			Components	

The list view will display saved data from the MainPage. When the user taps on an item, give the user an option to delete, mark bill as "Paid" or "Will be paid".

Expected Functionality

The list view will also be used as a widget, so I think it is best to keep it simple. Don't over design it, but make it look nice, neat, and easy to read.

Changes & Outcomes



Visual Progression (if applicable)