Jeeves

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Startup 02: Static UI Mock-Up

The design philosophy of our web application is to create a light-weight personal assistant that is easy to use and implements a simplistic design. The home screen (Fig. 1) contains a navbar, as well as a left side-bar containing a variety of links for the user to click on to begin generating a note, folder, or list, as well as options to view a map or calendar:
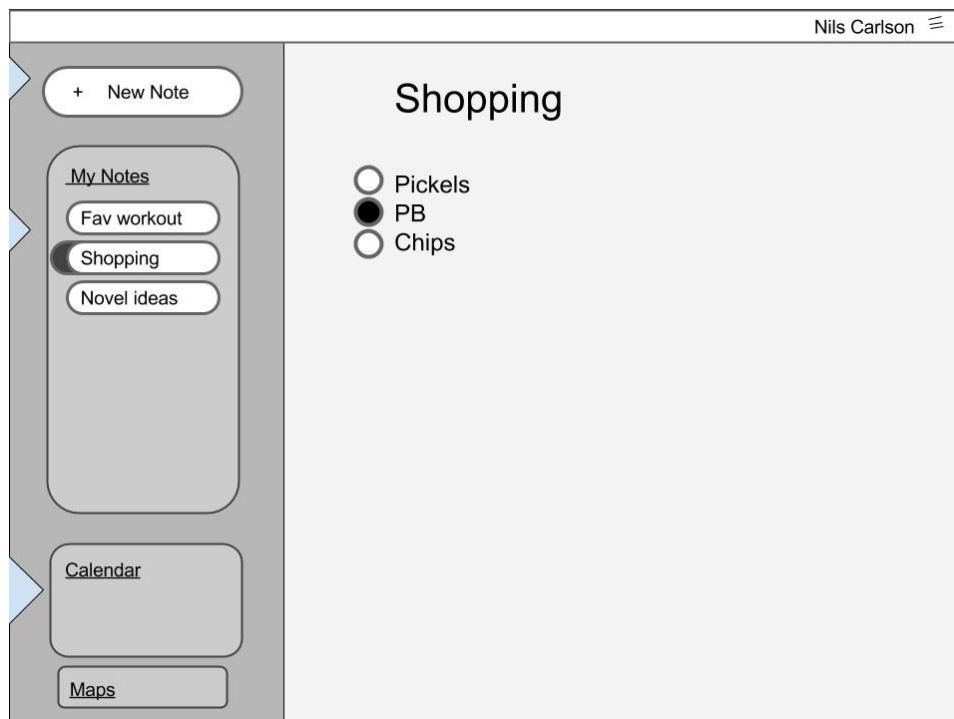
Figure 1

Figure 2 shows off a mock-up of the "File Explorer" feature. This allows the user to create generalized folders to store items such as pictures, or even other notes created in the application:
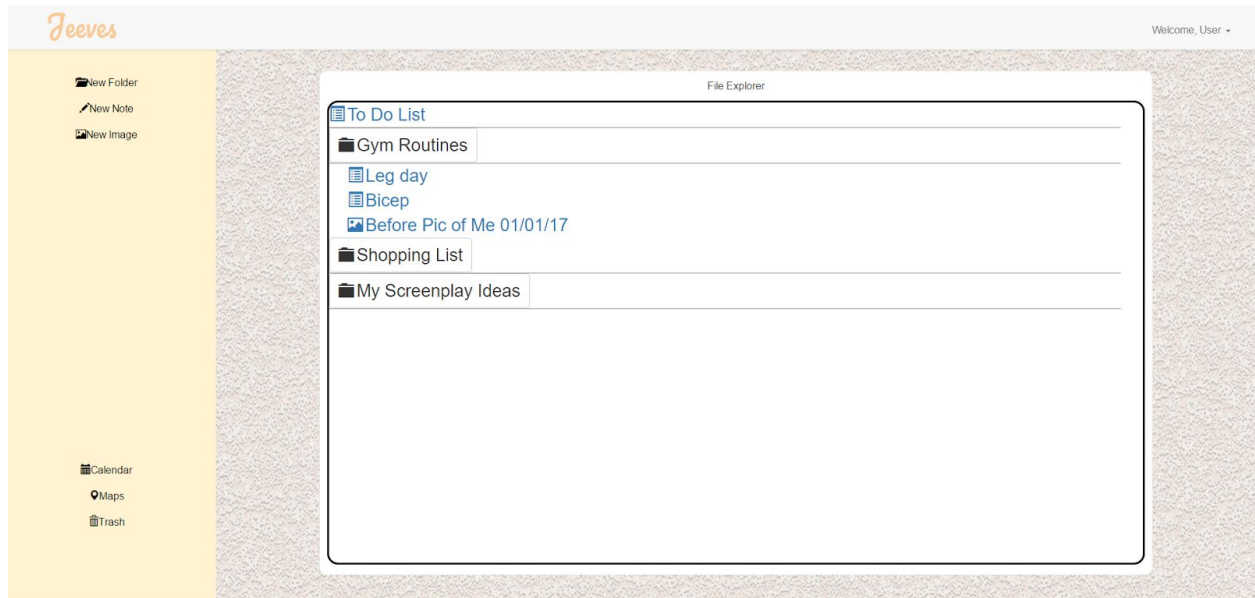

Figure 2

Figure 3 showcases the note feature. At it's simplest, it is simply a blank page to type anything from simple notes to 500 page novels!
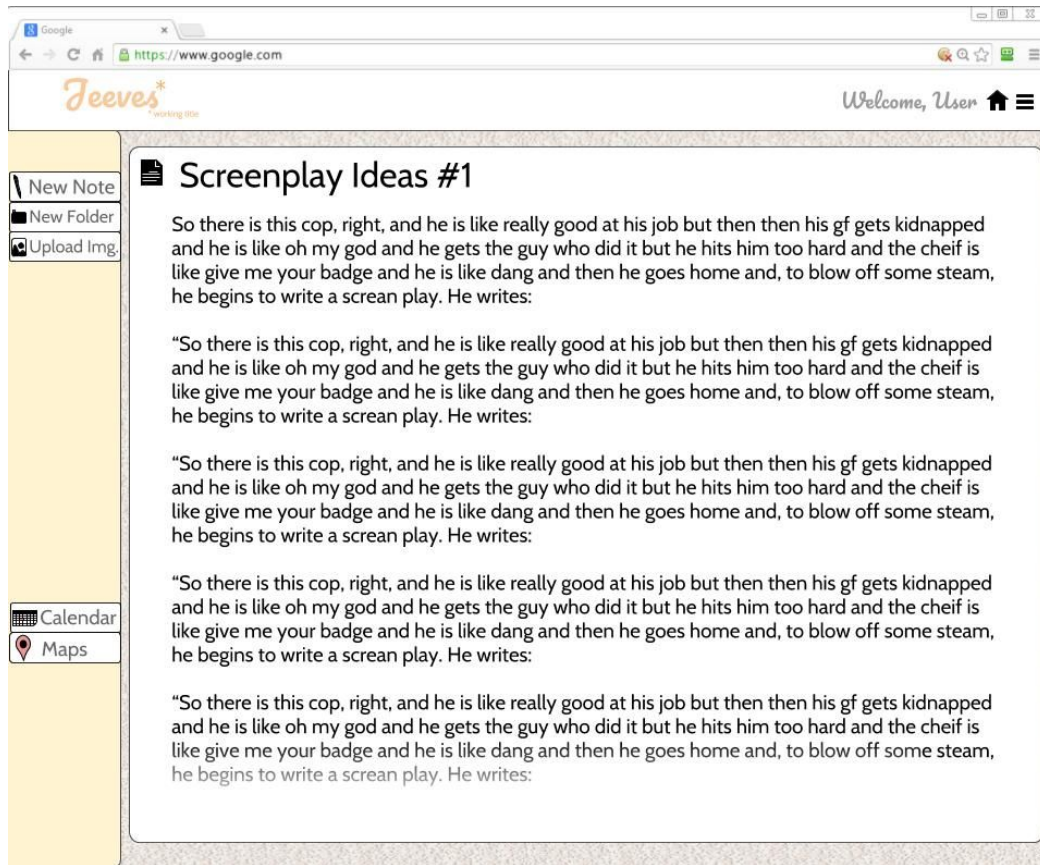
Figure 3

Figure 4 shows implementations of the Google Map embed. The user will be able to create events and "pin" them to areas on the map to serve as reminders as to *where* the event is being held:
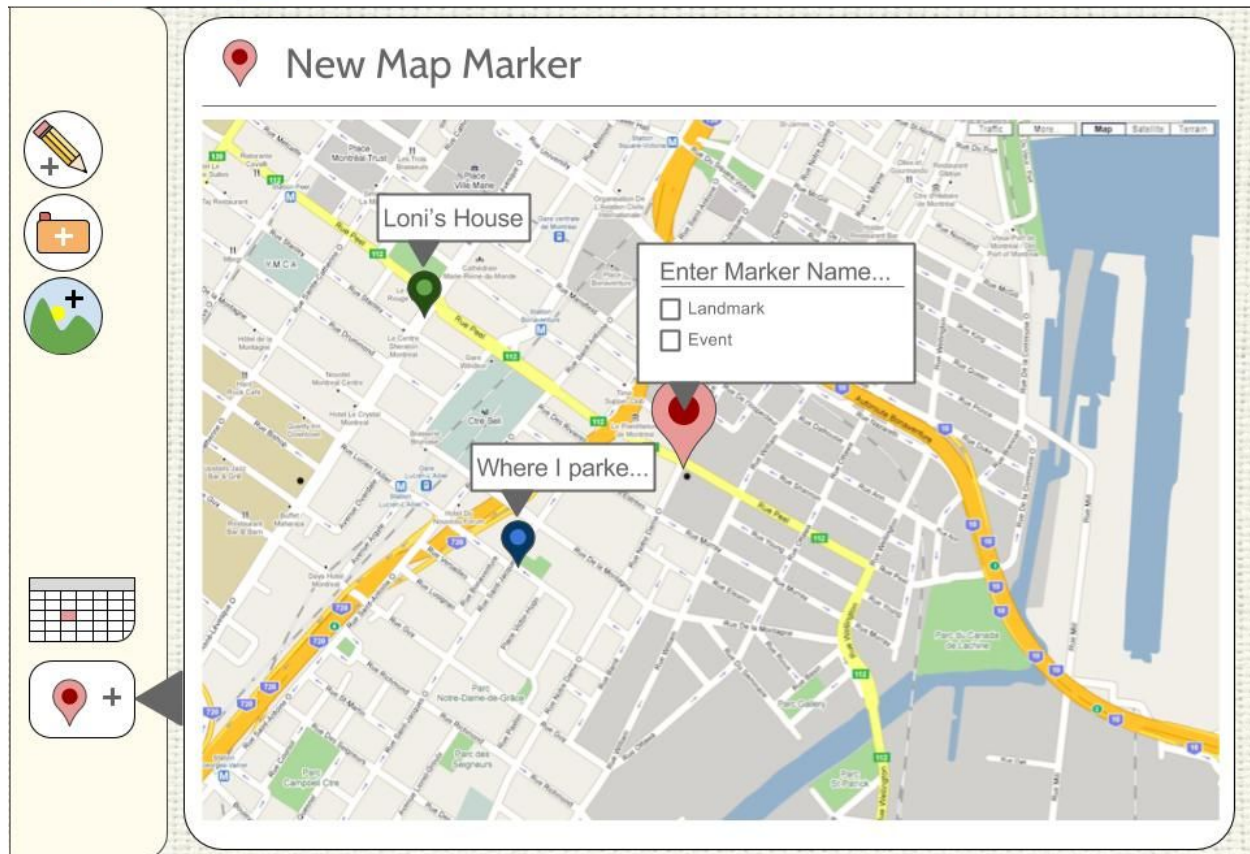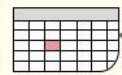
Figure 4

Figure 5 shows the calendar feature. This is a simple embed of the Google Calendar API that allows users to manage their events:
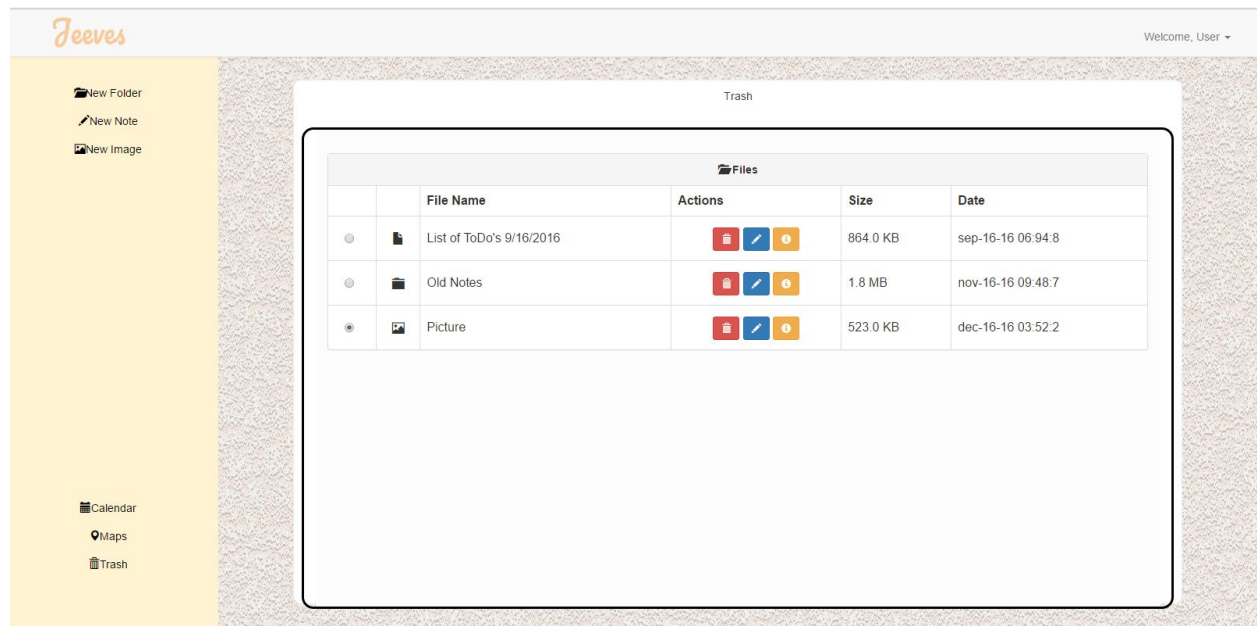
Jeeves
* working title

January

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
			Try out gym			6
7	8	9	10	11	12	13
	📄Biceps day...		📍Dentist App... 📄Leg day ro...		📍Date W/ Lo... Clean cat l...	
14	15	16	17	18	19	20
	Mom's birt... 📄Biceps day...		📄Leg day ro...			
21	22	23	24	25	26	27
	📄Biceps day...		📄Leg day ro...			
28	29	30	31			
	📄Biceps day...		Give up g...			

February

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
				Leave for LA Clean cat l.... Finalize scr...		📄Screenpla...

Figure 6 Shows Trash feature. This allows users to delete, rename, and view information about their files.

Contributions:

Nils: Implementation of Google Maps API page

Dylan: Implementation of Google Calender API page, wrote report

Antonio: Laid out groundwork/central design of website

Eric: Implementation of file explorer page