

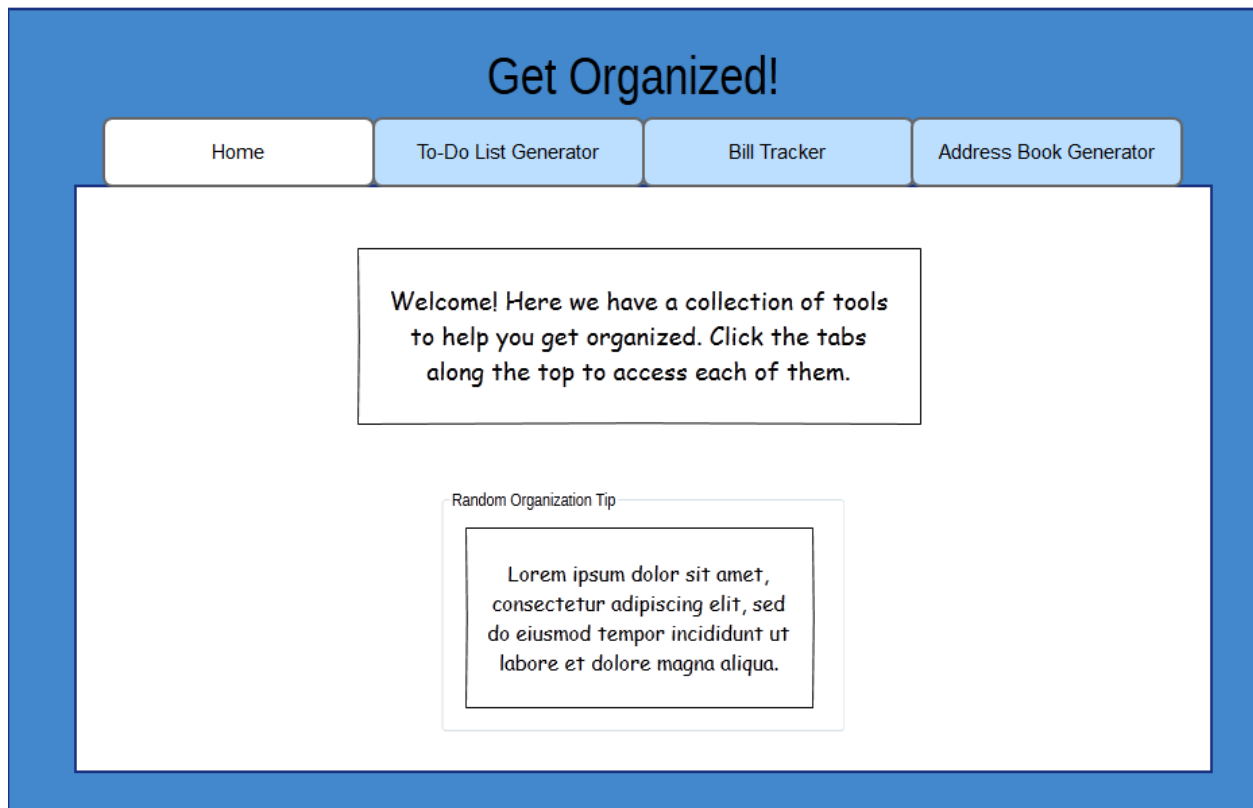
For my project, I would like to build a site to provide people with several tools to facilitate getting organized.

It would be 4 pages altogether:

- An index “landing” page
- A To-Do List Generator
- A Bill Tracker
- An Address Book Generator.

Here are wireframes of the pages:

The landing page:



This page will contain a brief introduction, as well as a randomly-generated organization tip that changes on page refresh.

The To-Do List Generator:

Get Organized!

Home To-Do List Generator Bill Tracker Address Book Generator

Select a date for which to create a to-do list:

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

To Do:

Monday, September 29, 2014

- To-Do List Item 1
- To-Do List Item 2

Tuesday, September 30, 2014

- To-Do List Item 3
- etc...

Enter to-do list item for selected date

Add item

Help!

The Help! button will slide out on mouse-over, to give the user more guidance on how to use a tool.

Content used: calendar, dates, events, sliding menu (for the Help button)

As noted on the graphic, each tool page will have a “Help!” button in the corner which will slide out when a user moves their mouse over it. It will give more detailed instructions on how to use a tool.

The To-Do List Generator will work by a user selecting the date for which to make a to-do list from a dynamically-generated calendar for the month. When they type a task in the input box and click “add item”, it gets added under the respective date. They can either keep adding items to the same date, or select a different date to which they would like to add items.

Bill Tracker:

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Home To-Do List Generator Bill Tracker Address Book Generator

Bill	Due Date	Amount Due	Date Paid	Amount Paid
<input type="text" value="Water"/>	<input type="text" value="10/25/2014"/>	<input type="text" value="59.00"/>	<input type="text" value="9/28/2014"/>	<input type="text" value="59.00"/>
<input type="text" value="Internet"/>	<input type="text" value="10/15/2014"/>	<input type="text" value="65.00"/>	<input type="text"/>	<input type="text"/>
<input type="text" value="Cell Phone"/>	<input type="text" value="9/25/2014"/>	<input type="text" value="85.00"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Total Due:

Alerts:

- The Internet bill is unpaid
- The Cell Phone bill is late**

Content used: regular expressions, events

This tool will collect user input for the name of the bill, the due date, the amount due, date paid, and amount paid (if the bill has been paid). When the user clicks the “Submit and Verify” button, the script will calculate the total amount due, what bills are late or unpaid (and display this below the input boxes), as well as verify that there aren’t any entries where the ‘date paid’ and ‘amount paid’ has been entered, but the ‘due date’ and ‘amount due’ was not. In that case, the page will alert the user that it needs input to those 2 fields before the ‘paid’ information. The button will also verify that the amount entered into the “amount due” and “amount paid” boxes is numbers, and not text.

Address Book Generator:

Get Organized!

HomeTo-Do List GeneratorBill TrackerAddress Book Generator

New Contact:

First Name: Last Name:

Phone Number: E-mail:

Name: John Doe Phone: (303) 555-8596 E-mail: jdoe@work.com	Name: Karen Anderson Phone: (720) 555-9562 E-mail: kanderson@work.com
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Content used: arrays, events

The user enters the first and last name of a contact, their phone number, and e-mail, and the information gets populated into an array which generates a table. The table will have the option to be alphabetized either by first name or last name (the options to do this are not on the wireframe at the moment).