Smart Phone Apps

Student Work

WIREFRAMES

A wireframe's overall layout is like a bird's eye view of all the pages in a website or app. The pages are laid out in a grid side-by-side in columns and rows with enough space between them to add interaction instructions.

LOW FIDELITY WIREFRAMES

Low-fidelity wireframes act as the initial blueprints for web pages and app screens.

They help your stakeholders focus on a page's key purpose and functionality by deliberately excluding any specific details like colors, fonts, logos, and exact sizing – all of which can be added later!

Social Me

A Student Example from Concept through Wireframes to Prototype

SOCIAL ME

- Purpose: To keep track of and display events from social media so they can be easily added to the user's calendar
- Events posted about on social media can be lost in user's timelines and easy to miss
- Combine events from multiple social media sites in one place
 - Ex: Twitter, Facebook, Instagram
- Lets users post events to their social media accounts
- There will be a small fee for users who wish to purchase the app

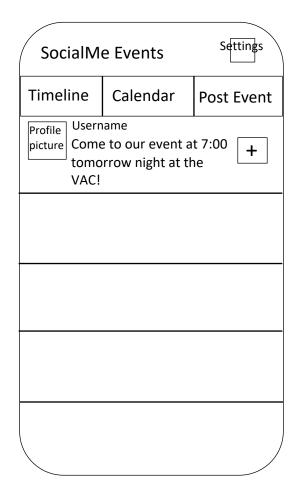
LOW FIDELITY WIREFRAME

SocialMe Events Logo

Log in with Twitter

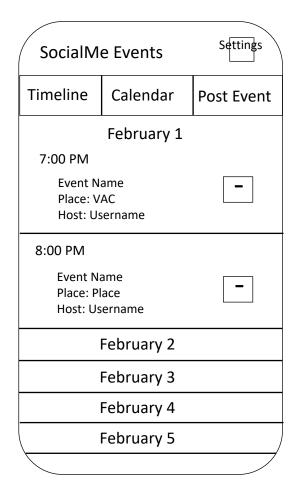
Log in with Facebook

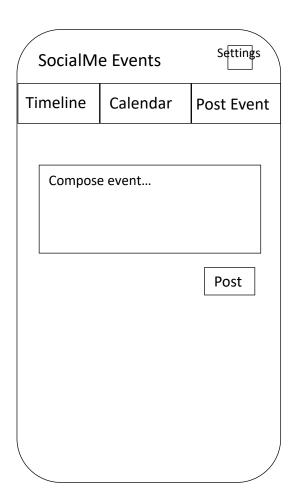
Log in with Instagram

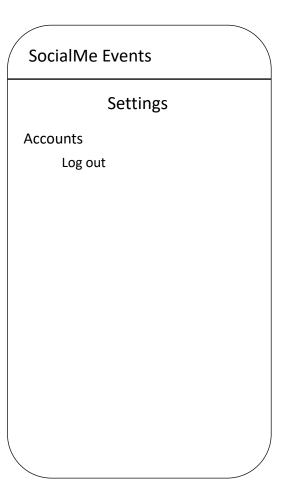


SocialMe Events Settings						
Timelin	e Ca	Calendar		Post Event		
February						
	1	2	3	4		
5	6	7	8	9		
10	11	12	13	14		
15	16	17	18	19		
20	21	22	23	24		
25	26	27	28	29		

LOW FIDELITY WIREFRAME







MEDIUM FIDELITY WIREFRAMES

A mid-fidelity wireframe is more elaborate than a low-fidelity wireframe and closer to the intended final UI design. The wireframe might show images, more detailed visualizations of what's intended for the layout, and interactions between pages are clearer and more elaborate than in a low-fi wireframe. Color can be used in strategic areas to show hierarchy of flow and structure.

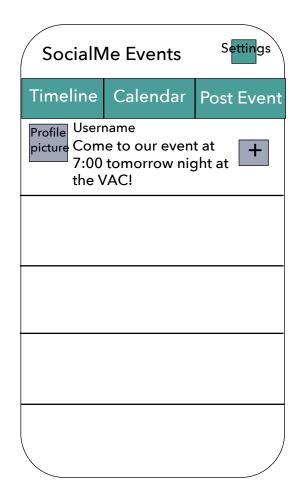
MEDIUM WIREFRAME

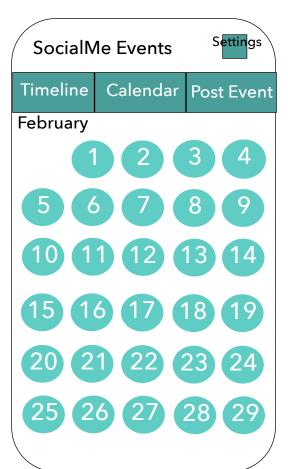
SocialMe
Events Logo

Log in with Twitter

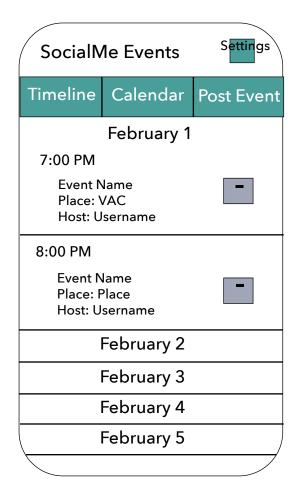
Log in with Facebook

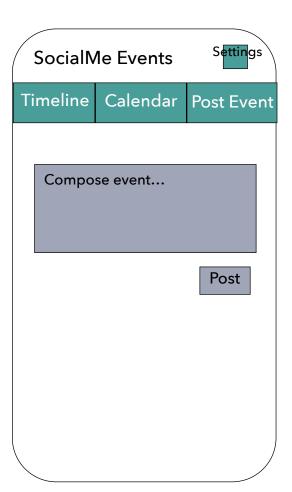
Log in with Instagram

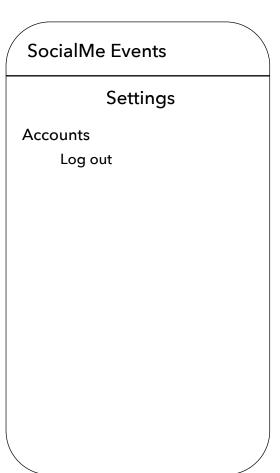




MEDIUM WIREFRAME







HIGH FIDELITY WIREFRAMES

- The third type of wireframe is high-fidelity. This is the wireframe type closest to how the UI design will look in the finished project. The UI components, images, icons, colors, fonts, buttons and backgrounds are in place and ready to be turned into a working prototype.
- A high-fidelity wireframe is not always the best place to start with a UX/UI project. If you don't have a good base with a low-fidelity wireframe that has been tested for usability and with a few iterations, you'll have to do these things in a high-fidelity wireframe. This takes up too much time.

$\begin{matrix} \mathbf{S}_{\text{ocial}}\mathbf{M}_{\text{e}} \\ \mathbf{E}_{\text{vents}} \end{matrix}$

By Stephanie Buettner





Other Student Examples

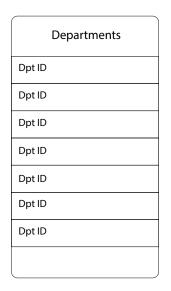
Students came up with the app concept, developed low, medium and high-fidelity wireframes for their project. Here are some examples that I have of them. Not all students in this particular class were graphic design students. I would expect a higher level of design from this class.

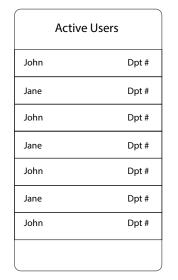
RETAIL ASSISTANT

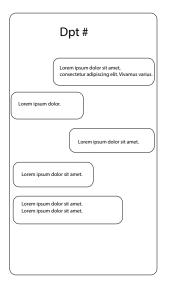
- The Retail Assistant connects cashiers, sales associates, and managers in one place. The app allows everyone to effortlessly communicate with all associates in one department or send alerts out to everyone. It makes it easier to get price checks, know who is on staff, and get assistance.
- Companies pay for access to the app and to register their company so they can connect all their stores

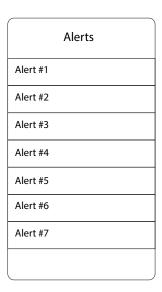
LOW FIDELITY WIREFRAME: RETAIL ASSISTANT





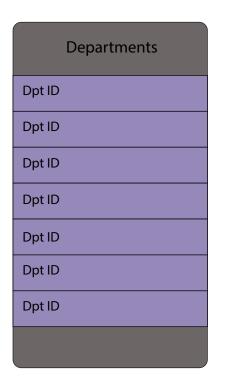


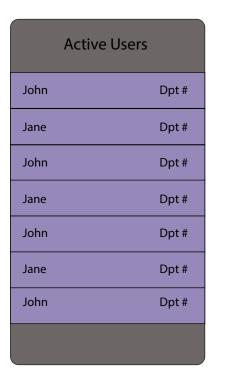


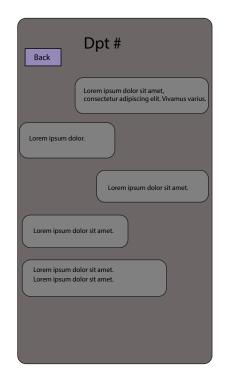


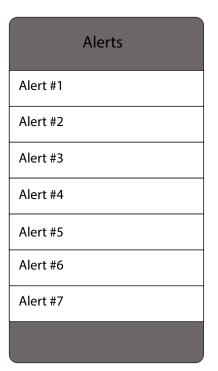
MEDIUM FIDELITY WIREFRAME: RETAIL ASSISTANT

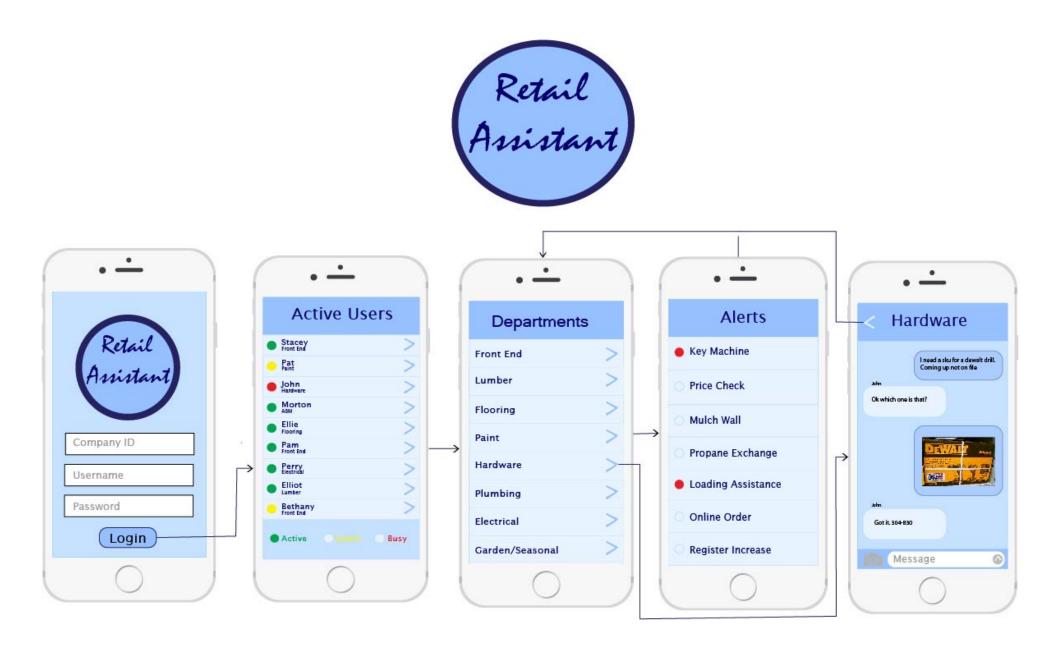










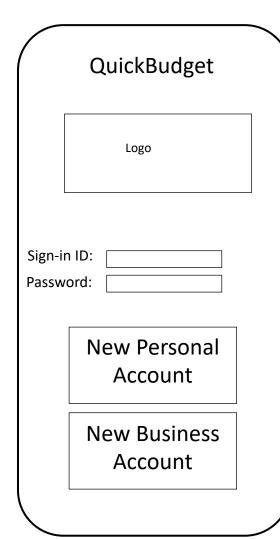


Computer Science Major

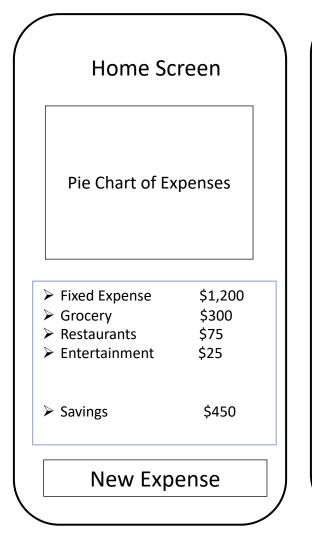
Quick Budget

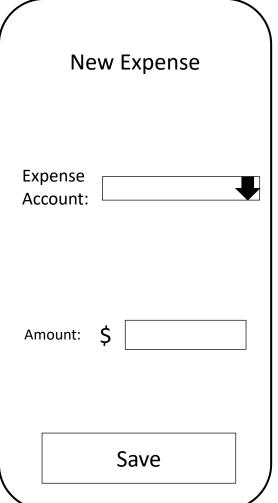
- THE PROBLEM: In todays fast past environment, people engage in many transactions daily. This makes it harder than ever to budget and track expenses.
- THE SOLUTION: A smartphone app that allows for quick tracking of purchases, enhanced with Google pay or apple pay services. It will also include budgeted plans based on expected income and fixed expenses. Includes Free version with adds, and an add free version for \$3 per month

LOW FIDELITY WIREFRAME: QUICK BUDGET



Personal Account Setup					
	Expect Incom	ed Monthly			
	Expect Month Expens	lly Fixed			
Variable Expense Accounts (Select all that Apply)					
		Grocery Gas Electronic Restauran Home Imp Entertainr Vacation Other (Alv	t provement ment		
/		Selected)			





MEDIUM FIDELITY WIREFRAMES

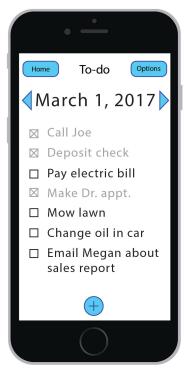


an organizational app

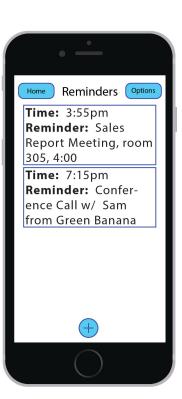
MEDIUM FIDELITY WIREFRAME: QUICK BUDGET



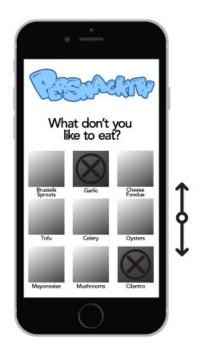








MEDIUM WIREFRAME: PERSNACKTY







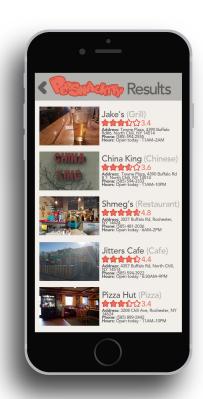


Graphic Design Major

HIGH FIDELITY WIREFRAMES





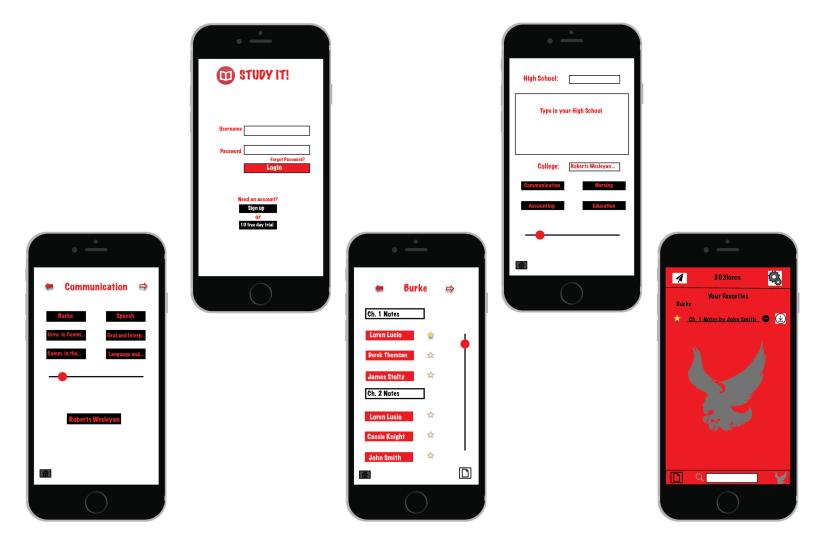






Graphic Design Major

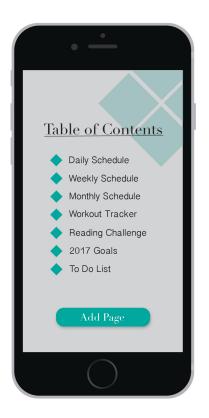
HIGH FIDELITY WIREFRAME: STUDY IT!



Computer Science Major

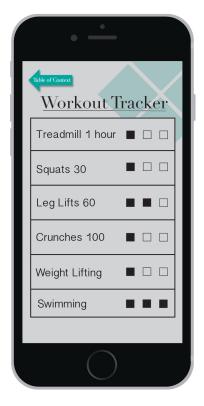


MEDIUM FIDELITY WIREFRAME: QUICK BUDGET











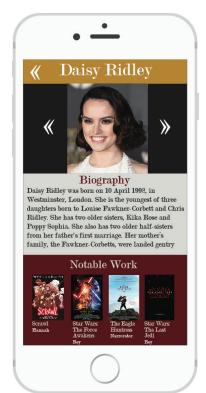
Graphic Design Major

Camarazzi























Graphic Design Major

HIGH FIDELITY WIREFRAME: DESIGN YOUR LIFE













Graphic Design Major