TECHNOLOGIES TO BE USED: 1) Adobe Photoshop 2) HTLM 5 & CSS 3 (w/SASS) 3) JavaScript (we could forego Drupal in favor of JS MEAN Stack) 4) SalesForce 5) Drupal 6) Any of the solutions available in the market to export JS/HTML/CSS to iOS and Android. Examples: PhoneGap, Titanium, Apache Cordova.

MY GOAL, REASONING, AND METHODOLOGY:

To create a fast, responsive, dynamic, informative and user-friendly mobile app that will succinctly and elegantly communicate the BAVC scope/ mission to users, and allow them to view course information, schedule, register/apply, make payments, and contact BAVC. The goal is to provide the highest level of functionality with the smallest amount of user interaction necessary.

The user experience contains Seven Primary Sections with dynamically populated subsections for each section (denoted as hovering tabs). Each section is designed to function like valences of window blinds. User can swipe cards around to navigate between cards. User can call up global card view at any point via 'long tap' on the app.

1) Main (first) Section:

This is what the user sees when they access the app. It is the 'global view' of all valences (cards).

2) 'How This Works' Section:

Explains the different options prospective students or employers have in taking courses. Succinctly gives students all they need to know in order to find a course, register and pay.

3) Course Listing:

Provides detailed information on each course and certificate program, course schedule, registration form access pertinent to each course.

4) Career Services:

Includes all information pertinent to resume building, portfolio, interview prep, etc.

4) Account Settings:

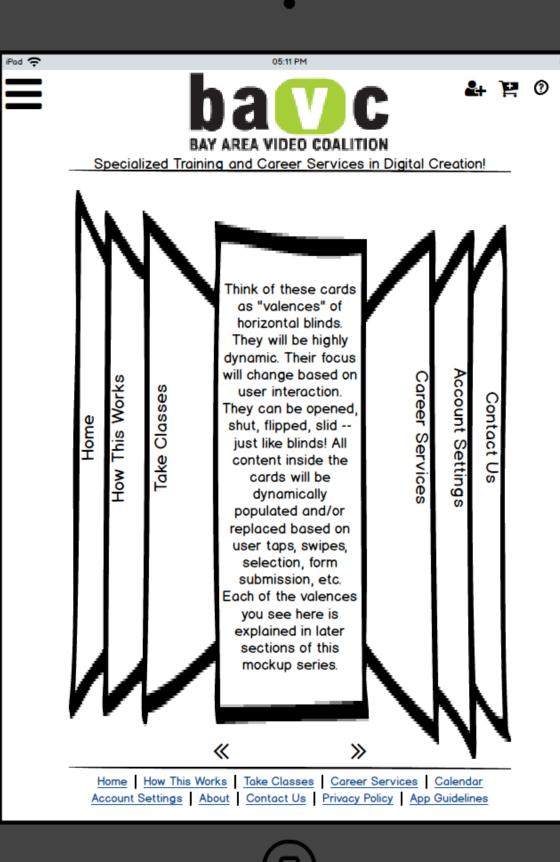
User can enter their contact details, billing info, bio, previous payment history, etc.

About:

Detailed info on BAVC, mission, purpose, scope, employer relations, alumni, etc.

6) Contact Us:

Section with quick contact form, phone#, address, and map widget that is linked to mobile device map app.



FIRST SECTION: 1) BAVC Logo, Short slogan communicating general scope.

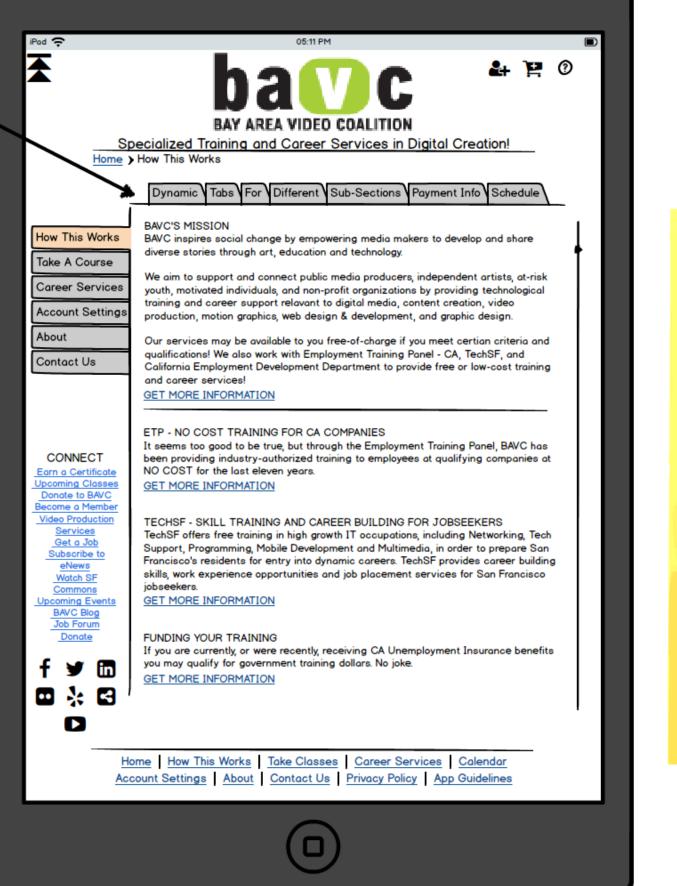
2) Login/Registration, Shopping Cart, and Help buttons near the top right.

3) Menu button on the top-left opens up a vertical navigation pane/drawer that includes the following Primary Sections accessible via tab taps: How This Works, Take A Course, Career Services, Account Settings, About and Contact Us.

4) The main widget we see in the center actively cycles through news and various relavant sub-sections. User can interact by swiping through these and tap on any of the frames that are of interest to them. Any of these frames could lead the user through course details, schedule, registration, payment and contact info via swipes and scrolls.

5) Long tap brings on a screen (zoomed in card) brings the user back to global view where they can see other cards and/or scroll through them once again.

6) The link section at the bottom is persistent throughout the entire user experience. It will remain there regardless of which section the user goes into. That way, they can easily go to any Primary Section by a single tap. The sub-tabs are dynamically arranged and populated according to the valence (primary tab) that the user has selected to focus on.



1) The 'How This Works' section gets users up to speed on BAVC scope and services without burdening them with too many details or too much navigation.

2) Users can tap on any tab to see pertinent information and enter their details or queries where applicable.

3) 'Home' button always takes user back to the 'How This Works' section.

4) The Drawer Button on the top left opens a tab menu when tapped once. It can be tapped again to hide the tab menu while retaining user's ability to remain on the current page.

Once a course or class is selected, the user will be taken to their shopping cart. Upon check-out, they will be prompted to login or register and enter payment details. That page is known as the 'Account Settings' page. It is shown later in this series.

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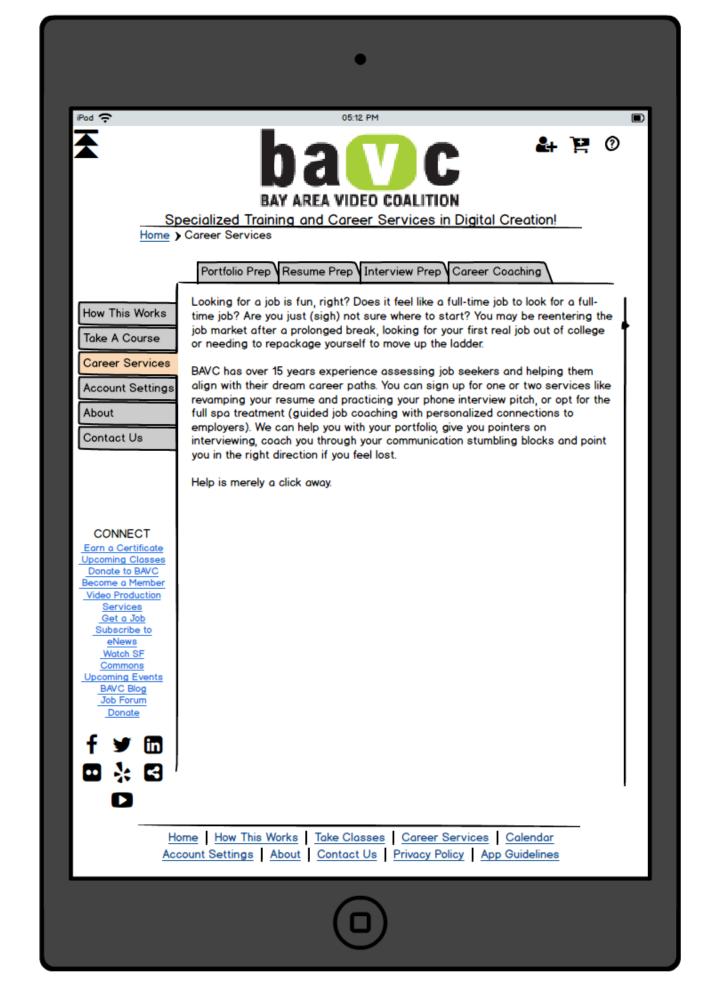
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The course listing windows dynamically expand and contract based on the amount of information that is stored within them and also based on user interaction. For example, if a user taps on one of the course names then any other opened window will contract before the new one expands. Alternately, the user can tap on the "exand all" link at the topright corner of each section if they wish to get a birds eye view of all course listings!

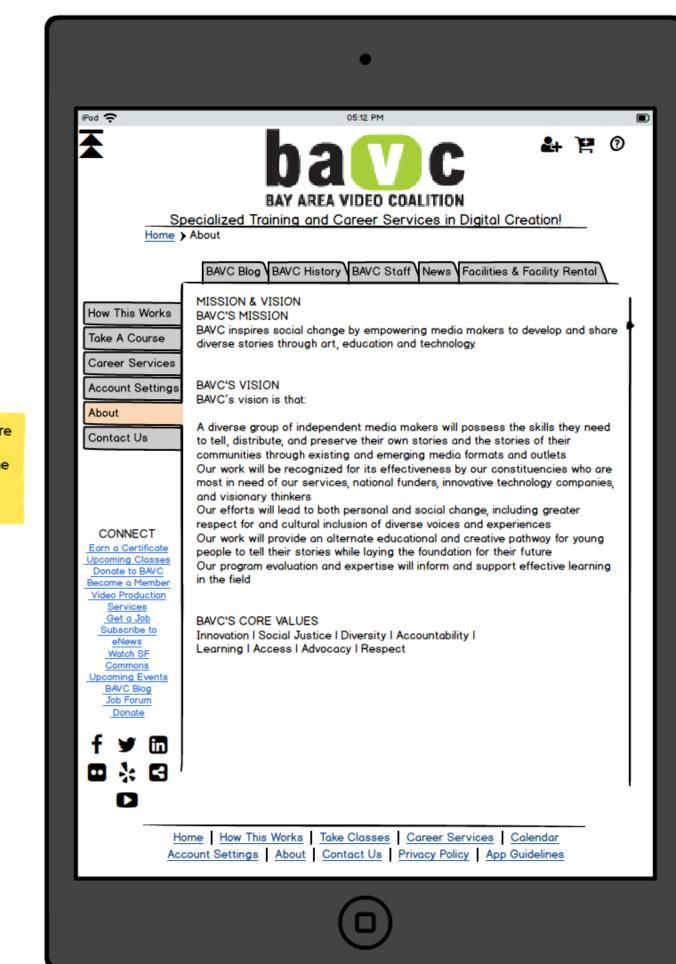
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How This Works	Current Offerings Expand all +
Take A Course	Name Of Course (details appear when tapped)
Career Services	Class Title ♥ Category ♥ Instructor ♥ Start Date ♥ Seats Available ♥ Fee ♥ Registration
Account Settings	
About	Name Of Course (details appear when tapped)
Contact Us	
	Name Of Course (details appear when tapped)
	Name Of Course (details appear when tapped)
00111507	Future Offerings Collapse all -
CONNECT Earn a Certificate	Name Of Course (details appear when tapped)
Upcoming Classes Donate to BAVC	Class Title ♥ Category ♥ Instructor ♥ Start Date ♥ Seats Available ♥ Fee ♥ Registration
Become a Member	
Video Production Services	
<u>Get a Job</u> Subscribe to	
eNews Watch SF	Name Of Course (details appear when tapped)
Commons	Name Of Course (details appear when tapped)
Upcoming Events BAVC Blog	Name Of Course (details appear when tapped)
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Donate	**Please note: Only registered website users can enroll in classes online. If you
f 😏 📾 🛛	have an account, please login. If you don't, please register.

Home How This Works Take Classes Career Services Calendar Account Settings About Contact Us Privacy Policy App Guidelines This sub-section gives user access to course/class information and availability registration links, instructor info, and ability to export certain class detail to user's personal calendar of choice (as long as it is compatible). This way, user will get automated reminders about courses they are interested in.



User can enter or update their contact details and payment details in this section. They can also see past payments and invoices.

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Users who want more detailed information can obtain that in the 'About' section.

