**Bayada Home Healthcare**

This project involved creating an Employee portal where users could locate local offices for medical care. The screenshot is a mockup of the detail page for a given office, after it had come up during a search.

**Sleep Solutions**

Sleep Solutions needed a specific design intended for iPad. Theirs is a medical aid application that would be used to track patients, their results, appointments and the efficacy of the given medication or trials that were being conducted.

**GSK**

GSK needed a Sharepoint based employee resource portal. In addition to news and announcements, the portal also had to accommodate unique links and videos, to showcase top-rated ad content and their own video-based announcements.

**Greek Solutions Internal**

The main interface for Greek Solutions is the internal portal. From this portal, users could manage members, finances, recruitment, their external website and a host of other features. In addition to this portal, a mobile/tablet version was also created, focusing on features users needed the most.

**Kennyetto**

Kennyetto needed a web-based solution so users could choose what products they wanted with ease. With Kennyetto, this was easier said than done, as many of Kennyetto's products were complex or required high levels of customization. The purpose of this portal was to streamline that process to makes sales easier and so customers could get a better idea of what the end result would look like. The screens pictured to the left detail how a user would use the application and their account details.

**My Phi**

MyPhi provided a unique challenge in that not only did the interface have to look good, but it also had to display a large amount of information on a mobile device and work in multiple languages.

**Royal Palm**

Royal Palm needed a system that could track the work it's employees completed and help keep them on track to finish their tasks on time. The mockups include their general dashboard as well as various account and task management screens.

**National Tuxedo**

National Tuxedo needed a full website where users could view, rent, and order tuxedos. In addition to ordering tuxedos, the site also needed to support wedding parties and tracking when other members of their party had gotten their suit, gotten fitted, etc. The screens show the tuxedo builder page as well as the wedding manager and checkout process.

**Greek Solutions Corporate**

The front facing website for the Greek Solutions chapter management product. The goal of the site was to provide an external face that prospective users and organizations could look at the see what the internal system was capapble of.

**Household Staffing**

Household Staffing needed a rebranded site to bring it into the modern web. Updating the site also helps users in finding and placing adult care providers.

**Purple Lion**

Purple Lion is the corporate umbrella under which Greek Solutions sits. While Greek Solutions is one product, Purple Lion also completed custom web development and wanted a site that would appeal to a different crowd than their existing site.

**Autosport**

Autosport is a car reseller specializing in refurbished vintage cars and memorabilia. They needed a rebranded site, as well as new functionality, such as being able to allower customers to search for various cars and find out general information about the products they offered.

**Kelly Sports**

Kelly Sports needed a web store focusing on selling team apparel and clothing to high school teams. The site has functionality for players, coaches and parents to choose what gear they need, what logos and design they wanted and when they needed the equipment by.

**TRACE International**

Trace Inc. needed a portal for tracking employer candidate vetting. The system designed had sections for user management, interview results and other relevant information. The pictures to the left show a separate portal Trace needed for employees to track corporate gifts and expenses.

**STS Tire**

STS Tire needed a rebranding and building on their previous site. As a seller of tires and auto services, they needed for customers to be able to browse tire options, schedule maintenance appointments and pay for products with a full checkout process.

**Beth Shalom**

Beth Shalom needed a full functional website, but also needed to have certain information behind a membership wall. Everything needed to be editable, and included everything from basic page content to full customizable lists, calendars and images. The administrators also needed the ability to see and then approve or reject new users.

**ABC**

This was a mobile polite unit. The client had a trailer for the show and wanted to match the animation style with a couple of the visual effects in the trailer, such as the smoke and lightning effects.

**Cricket Wireless**

This creative has two parts. The first portion is animation, matching the style of the commercials. The second portion is a store locator, which grabs the zipcode of where the ad is being viewed and uses it to return the closest store.

**Land Rover**

Land Rover utilizes DCO and AdControl, two proprietary products that generate a JSON feed. My creative uses this feed to populate the unit. The feeds return information such as the car model, price, legal terms and copy. Based on what gets returned, the colors, models and wheel types change.

**Ford Fusion**

Ford Fusion had an existing video, and wanted the clickable ad afterwards to mimic the end frame. The layout also had to change based on whether it is viewed in portrait or landscape. You can view the ad and rotate your device by clicking the button below.

**Lincoln MKC**

This creative ran on iPad. When user saw the panel, they could rotate the car by swiping, view various infomrational pieces about the car model, and also change the color of the car they were viewing.

**Living Social**

This unit is a creative that ran before Valentine's Day. A user could select a few options to the questions, and then based on their answer, the unit communicated with the Living Social API and returned a JSON feed of events. The unit then takes that information and populates a graphic with all the deals that the user can view and select.

**Volkswagon**

This was an exapandable unit. The first portion is an animated car driving in. Afterwards, on click, the unit would expand it a larger view where one of three videos could be viewed.

**Ziploc**

This ad ran on Facebook last summer. A user got the page by clicking on the ad within Facebook. Once the ad expanded, the user can get tips, take a small quiz and click out to various informational sites.

**About Page**

I'm a hybrid User Interface Developer and Front-End Developer with a focus on websites that are stylish and intuitive. Over the course of my career I have created applications for desktop, tablet, and mobile devices as well as responsive websites; and have completed work for a wide variety of industries and companies, ranging from small businesses to major automotive manufacturers. A more complete description of the projects I have completed and companies I have done work for can be found below, as well as in my resume and the UI Design, Web Development, and Mobile Ad pages.

I enjoy creating designs that not only catch the eye for being visually attractive, but also surprise with their simplicity and ease of use. I see the web as an ever changing entity, and I try to use new technology that produces better results as much as I can.