

# PORTFOLIO

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**Jeremy Stokes**



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# Introduction

## About

Welcome! I am a Web Designer and Web Developer with a passion for creating vibrant, cool, and modern web and application designs that put the user first! I also code and develop fully functional websites as well.

When I am not coding or designing, I enjoy event planning. I have planned events ranging from major concerts to fashion shows and even basketball tournaments.

## Contact

I can be reached via any of the following:

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Phone: 804 -943 -94378

Website: <http://mason.gmu.edu/~jstokes4/portfolio/index.html>

LinkedIn: <https://www.linkedin.com/in/jeremystokesjr/>

GitHub: <https://github.com/jstokes4>



## Skills

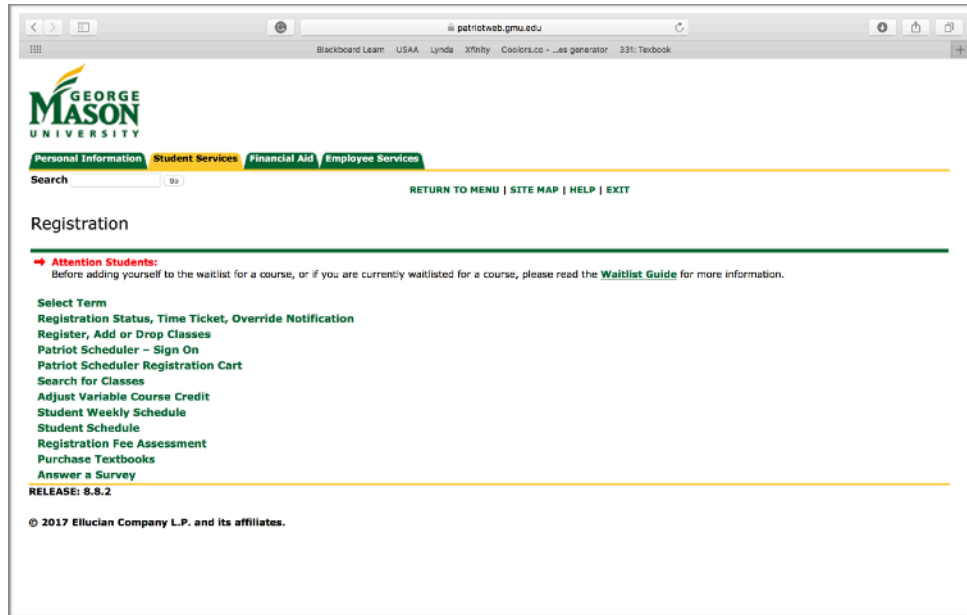
HTML 5	Java	Visual Web Design	Prototyping
CSS 3	MySQL	Responsive Web Design	Event Planning
Javascript	Information Visualization	Wireframing	
PHP			

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# Patriot Web Redesign

## Project Description

Patriot Web is George Mason University's system that allows students to access various students functions. Students typically use Patriot Web to register for classes, check their financial aid, view weekly schedules, and update their work time sheets. Currently, Patriot Web is not user friendly and has a steep learning curve.



## Current Patriot Web Design

### Idea:

To make the experience more enjoyable for users, I wanted to redesign Patriot Web as a mobile application. The mobile application would allow users to stay connected with the information that they find most important by customizing their experience to their own preferences.

### Requirements:

For redesigning Patriot Web, the requirements were as follows:

- ❖ Intuitive Interface
- ❖ Clear Directions
- ❖ Brand Recognition
- ❖ Efficient and Quick

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## Wireframe:

After conducting research on other students, I found that most accessed Patriot Web to view information like their weekly schedules, their current waitlist position, or available classes. However, most found it difficult to navigate through Patriot Web's currently menu and submenu based design. To ease the navigation, I wanted to include the ability to have these "tasks" be the first item(s) that users see when they open the application. This was accomplished through the dashboard view that will serve as the main hub of information in the application.

A wireframe for the login screen. It features the title "PatriotWeb" at the top. Below it are three input fields: "User", "Pass", and a "Login" button.

Login Screen

A wireframe for the security login screen. It features the title "PatriotWeb" at the top. Below it are three input fields: "Security Question:", "Name of first Love?", and "Pass", followed by a "Login" button.

Security Login

A wireframe for the dashboard view. It features a header with a house icon, a large circle containing "RB", and a user icon. Below the header is a "Schedule" section with a table with columns "Title", "Time", and "Location". At the bottom is a "+ Quick View" button and a navigation bar with icons for Home, Student, Financial, and Employee.

Dashboard View

## Design Guidelines

### Colors:



Mason Green  
#006633



Mason Gold  
#FFCC33



White  
#FFFFFF



Black  
#000000

### Font:

## Cairo

Cairo was used throughout the design as it is font that is designed to be easily read on screens

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## Prototype:

For the mobile application experience, I redesigned Patriot Web to truly be a source of information for users that is catered to their own needs. To accomplish this task, many of the additional features that were found in Patriot Web were removed so that the focus would only be on the tasks that users find the most useful. To give users quick access to the information that they want to see, the application is fully customizable based on user preferences.

### Login and User Registration



User Login



Security Login



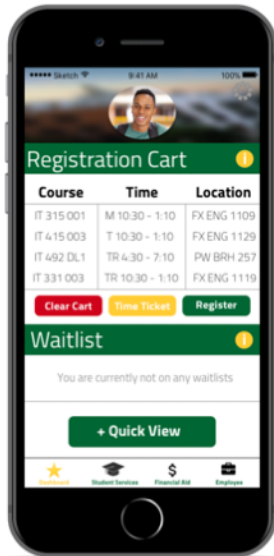
Account Setup



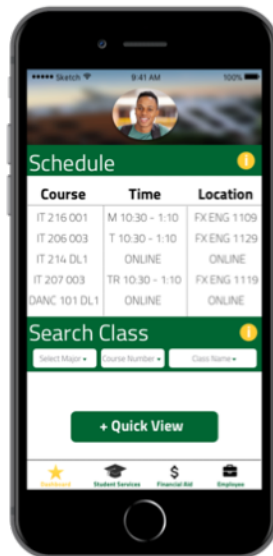
Dashboard Customization

## Dashboard

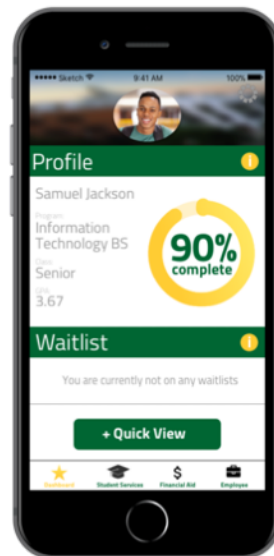
The Dashboard is the main interface that users will interact with in the application. The Dashboard is fully customizable to include the various tasks that users would like to access on launch of the application.



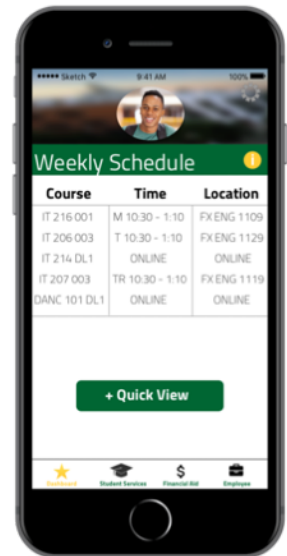
Registration Cart  
& Waitlist Status



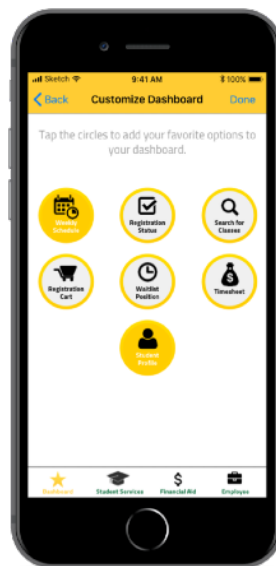
Weekly Schedule  
& Class Search



User Profile &  
Waitlist Status



Weekly Schedule



Dashboard  
Customization

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## Notifications

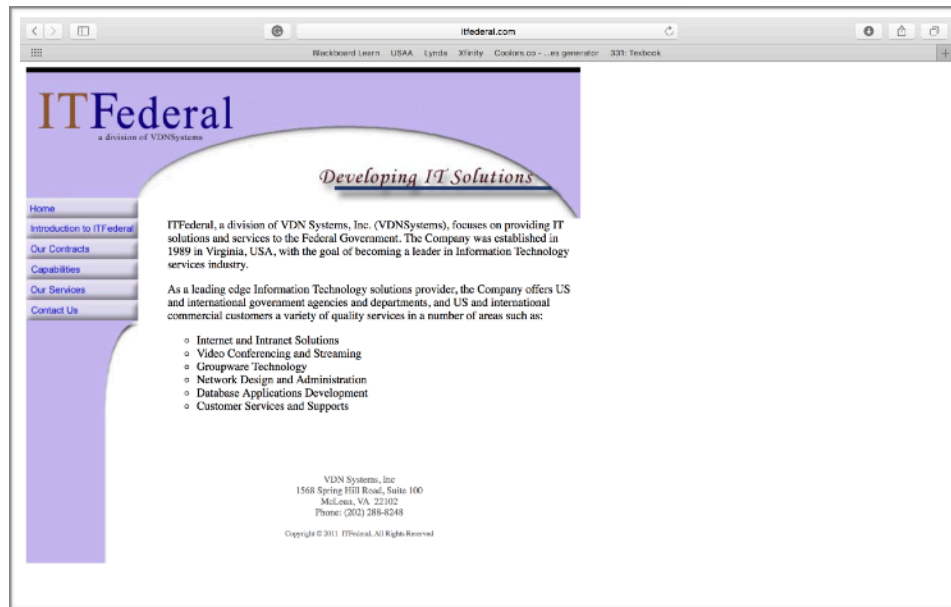


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# ITFederal Website Redesign

## Project Description

ITFederal, LLC is an information technology solutions expert located in Tysons Corner, Virginia. Currently, the website for ITFederal is dated as is not in line with the company's values. I was tasked with redesigning their main website and coding the new site as well.



## Current Design

## Requirements

The requirements for ITFederal were as follows:

- ❖ Modern
- ❖ Easy to read
- ❖ Recognizable
- ❖ Patriotic

## Idea

For this redesign, I wanted to make ITFederal stand out from other similar companies. For this design, I incorporated colors of the American flag to fall in line with ITFederal's company goals. I ensured that the layout is easy to navigate and includes navigation that is clear. I used icons to represent various functions of the company and incorporated images into the design to heighten ITFederal's brand and make it more recognizable.



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## Design Guidelines

### Color



Midnight Blue  
#000022



Royal Blue  
#3D428B



Cardinal Red  
#9F0111

### Font

#### Helvetica

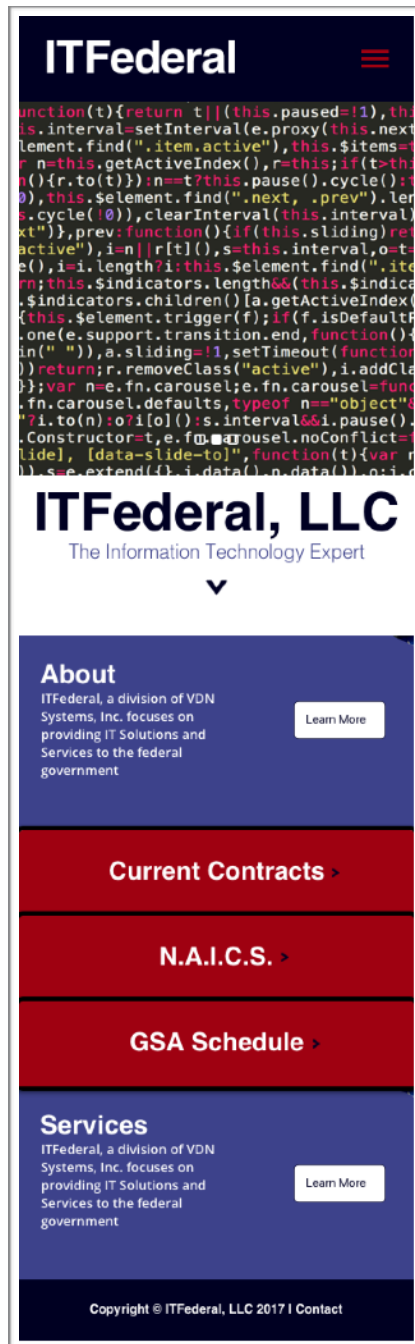
Headings, Titles, and Sections

#### Open Sans

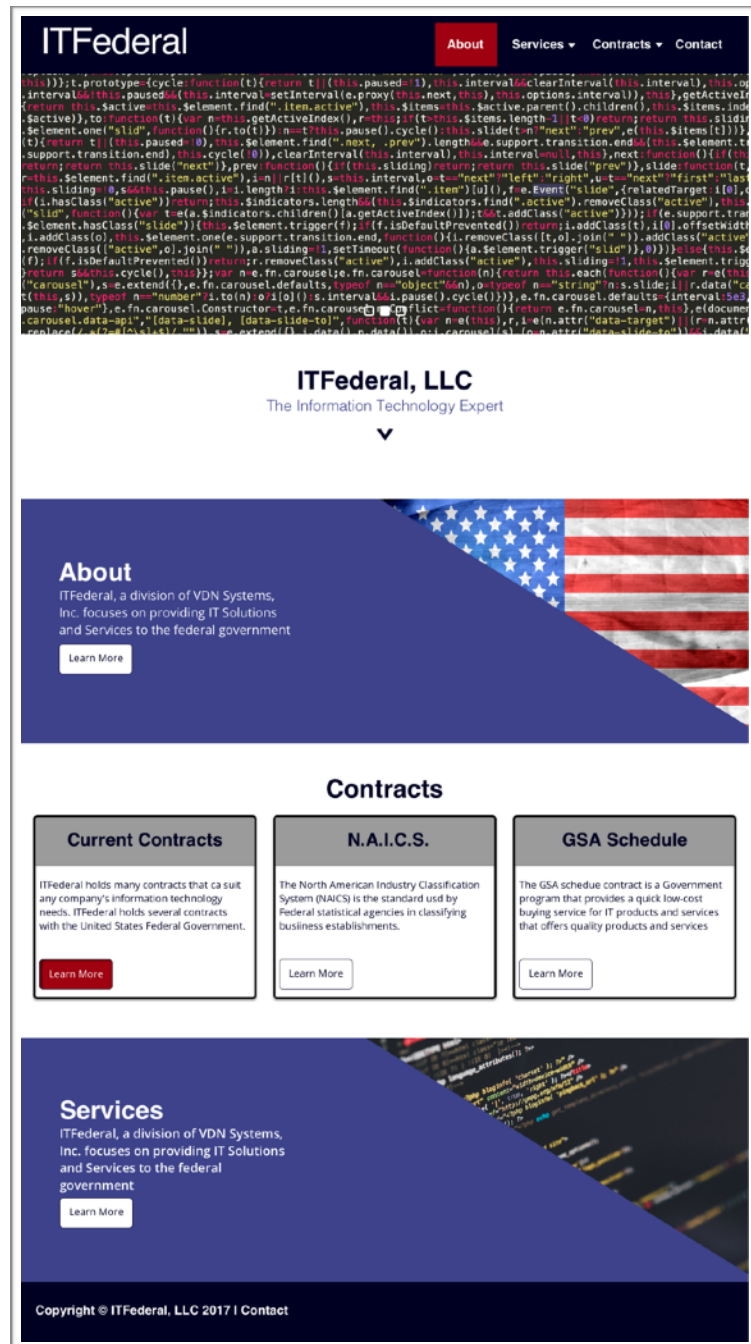
Body text

## Homepage Design

For the homepage I wanted it to tie in with their American brand and their Technical expertise. For this, I incorporated a carousel that rotates between technology pictures and pictures of American monuments (such as one in Washington D.C.). I also designed the page to be responsive so that it will scale to fit on multiple platforms.



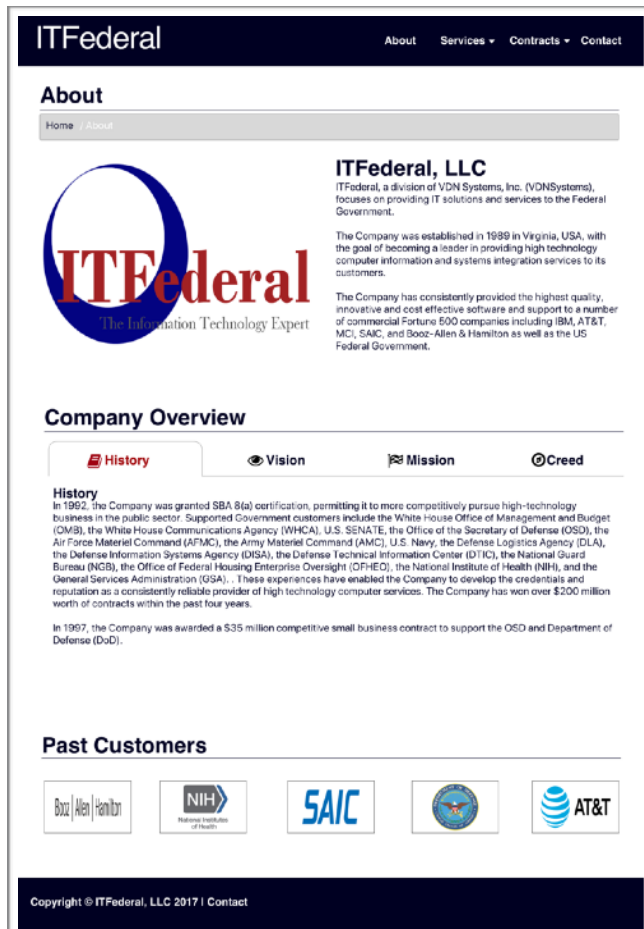
Mobile Design



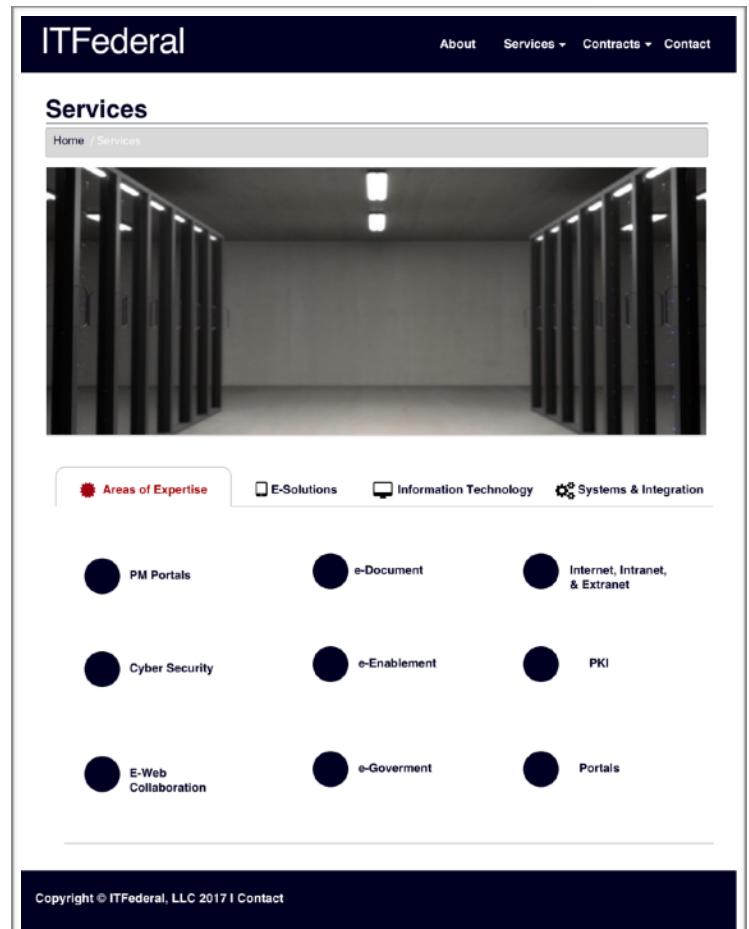
Desktop / Tablet Design

## Other Pages

For the remainder of the website, I utilized consistent themes, font styles, and icons to offer visitors a modern experience.



About Page



Services Page

## Other Pages Continued

ITFederal

[About](#) [Services](#) [Contracts](#) [Contact](#)

### Current Contracts

[Home](#) / [Current Contracts](#)

#### Current Contracts

The contracts that the Company currently holds with the US Federal Government include:

- Acquisition Management Information System III
- [Chief Information Officer Solutions & Partners \(CIO-SP\)](#)
- Defense Enterprises Integration (DEIS II)
- Defense Logistic Agency's System & Engineering Technical Services (DSETS)
- Federal Acquisition Services for Technology (FAST) for Central Office - Washington DC
- Federal Acquisition Services for Technology (FAST) for Region 6 - Kansas City
- Groupware Analysis & Technology Environment (GATE)
- DISA Groupware Analysis & Technical Integration (GATI)
- GSA Schedule
- OSD Information Technology
- DLA Test Bed & Application Software Support (TBASS)

For questions about current contracts, visit the [contact page](#).

Current Contracts

NAICS

GSA Schedule

AMIS III

CIO-SP

DEIS II

DSETS

FAST DC

FAST R6

GATE

GATI

OSD-TTSSC

TBASS

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ITFederal

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### Defense Enterprise Integration Services Contract

[Home](#) / [Current Contracts](#) / [DEIS II](#)

#### Description

The SAIC Team, formerly the Boeing Team, which includes the Company, has been selected by the Defense Information Systems Agency (DISA) to continue its information systems support to the agency as one of six teams in the multi-award DEIS II contract. The contract has a 5 year life cycle ceiling of \$2.5 billion for Department of Defense (DoD) plus \$500 million for other Federal Agencies. The DEIS II contract provides Global Lifecycle Integration Services for the entire DoD, in support of the DoD's migration to an integrated and interoperable Defense Information Infrastructure (DII). The contract supports full development, worldwide deployment, operations and maintenance management of common, standard, and migration systems.

#### Who can Use?

All Department of Defense and all civilian federal government agencies.

#### Functional Areas

- Contract & Task Order Management
- Integration Program Development and Management
- Benchmarking and Baselineing Support
- Business Process Reengineering (BPR)/Functional Process Improvement (FPI)
- Integration Requirements Validation and Prototyping
- Logical Data Modeling and Shared Databases
- Standard/Common/Migration Application Development
- Integration Strategies

For questions about current contracts, visit the [contact page](#).

Current Contracts

NAICS

GSA Schedule

AMIS III

CIO-SP

DEIS II

DSETS

FAST DC

FAST R6

GATE

GATI

OSD-TTSSC

TBASS

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# Ebony Made Website Homepage

## Project Description

Ebony Made is a startup for young entrepreneurs. The client tasked me with creating a design for their landing page for their website.

## Requirements

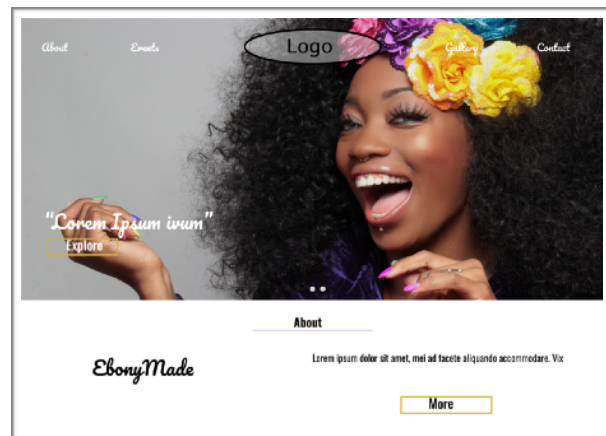
The requirements for Ebony Made were as follows:

- ❖ Modern
- ❖ Trendy
- ❖ Bright and Fun

## Idea

For Ebony Made, I wanted their home page to encompass all of the requirements. For this I decided on including large hero images that depict the three foundations of the company.

## Design



# Design Continued

