

Wedding Website Planning Documentation

Project Description

Overview

This project will serve as a base template for a wedding website and will include a form for guests to submit their RSVPs through. The design goal is to create a website that is informative and fun, but also avoids excessive decoration and will not include anything to embarrass a shy couple.

Project Goals

- Include Interactive Features
- Keep information and media simple
- Allow guests to RSVP on site
- Allow site owner to review RSVPs

User Interaction

- RSVP form
- Flip on hover on "The Team" section
- Accordion expand / collapse "FAQ" section
- A Google Maps embed users can use
- If time permits: create a fun "Trivia" section where guests can play a trivia game about the couple. Include a rankings chart of top scores

Building the Site

Technology

- Vue.js | JavaScript Framework
- [Google Maps JavaScript API](#)
- [jQuery Flip](#)
- [Bootstrap-vue.js.org](#)

Form Data Destination

When users submit an RSVP or a question to the site owner, the input data will need to be collected. I will look at two options for this.

Option 1: Send Data to Google Sheets

Resources

- [Submit Form Data to Google Sheets](#)
- [Send Data from HTML Form Using Google Apps](#)

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Option 2: Use Firebase to Collect Data

Resources

- [Firebase Database](#)
- [Add Firebase to your JavaScript Project](#)
- [Build a Vue App with Firebase Authentication and Database](#)
- [A Wedding Website: RSVP Form](#)

Features

- Flip upon mouse hover - JS Feature
- FAQ Section | Collapsible Sections Upon Click
- Forms Section | [Bootstrap-vue.js.org Forms](#)

Information Architecture

- The Home landing page will be the RSVP page
- Based on user RSVP code input, the page will display a hidden form for the guest to complete
- The FAQ page will include collapsible, accordion sections displaying the different questions and responses
- The Venue page will include information on the venue, and important information as well as a map.

Accessibility

- All proper HTML and CSS tags will be used
- Color used will be easy to see
- Navigation will be simple and easy to follow

Analytic Tools

- Google Analytics

Site Deployment

- GitHub

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Visual Design

Website Inspiration

- MakersMark.com

Fonts

Brandon Grotesque Thin:

The quick brown fox jumps over the lazy dog

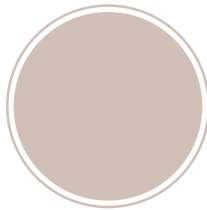
Brandon Grotesque Thin:

The quick brown fox jumps over the lazy dog

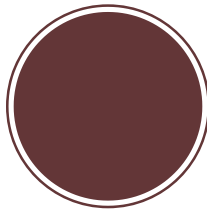
Color Palette Ideas



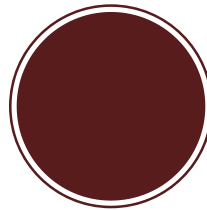
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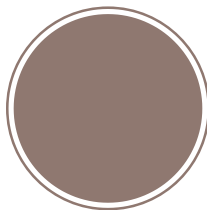
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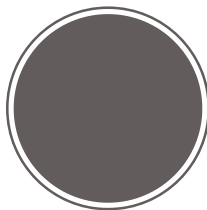
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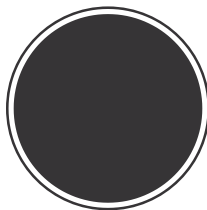
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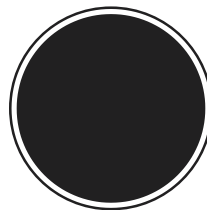
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#635C5C



#363436



#212021

Wireframe

RSVP Venue FAQs The Team

RSVP

Name

Code

If code user inputs matches a "Plus 1" invite, an "additional Guest" input will appear

Additional Guest

Name

Attending

Yes No

RSVP Venue FAQs TheTeam

RSVP

Name

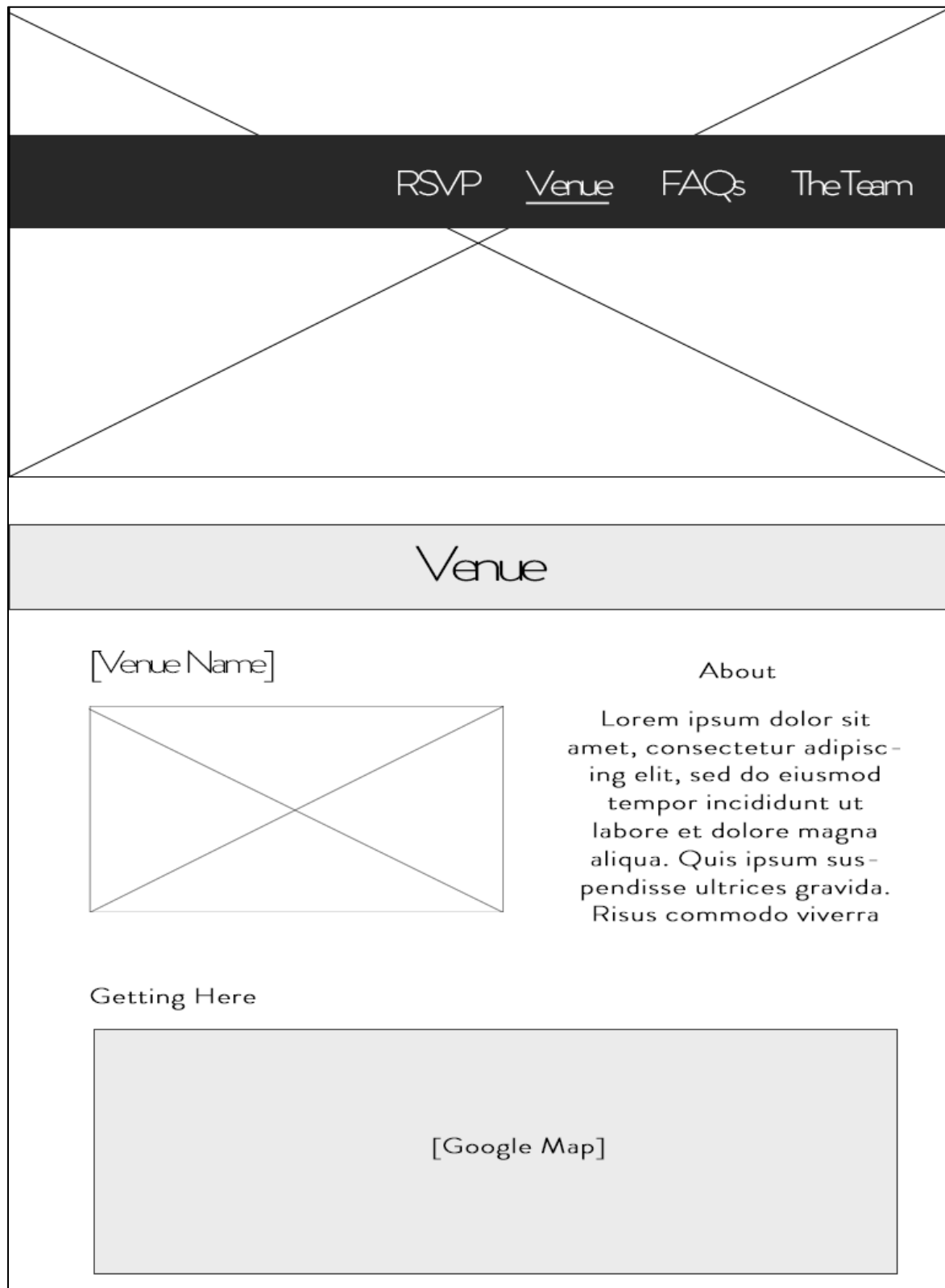
Code

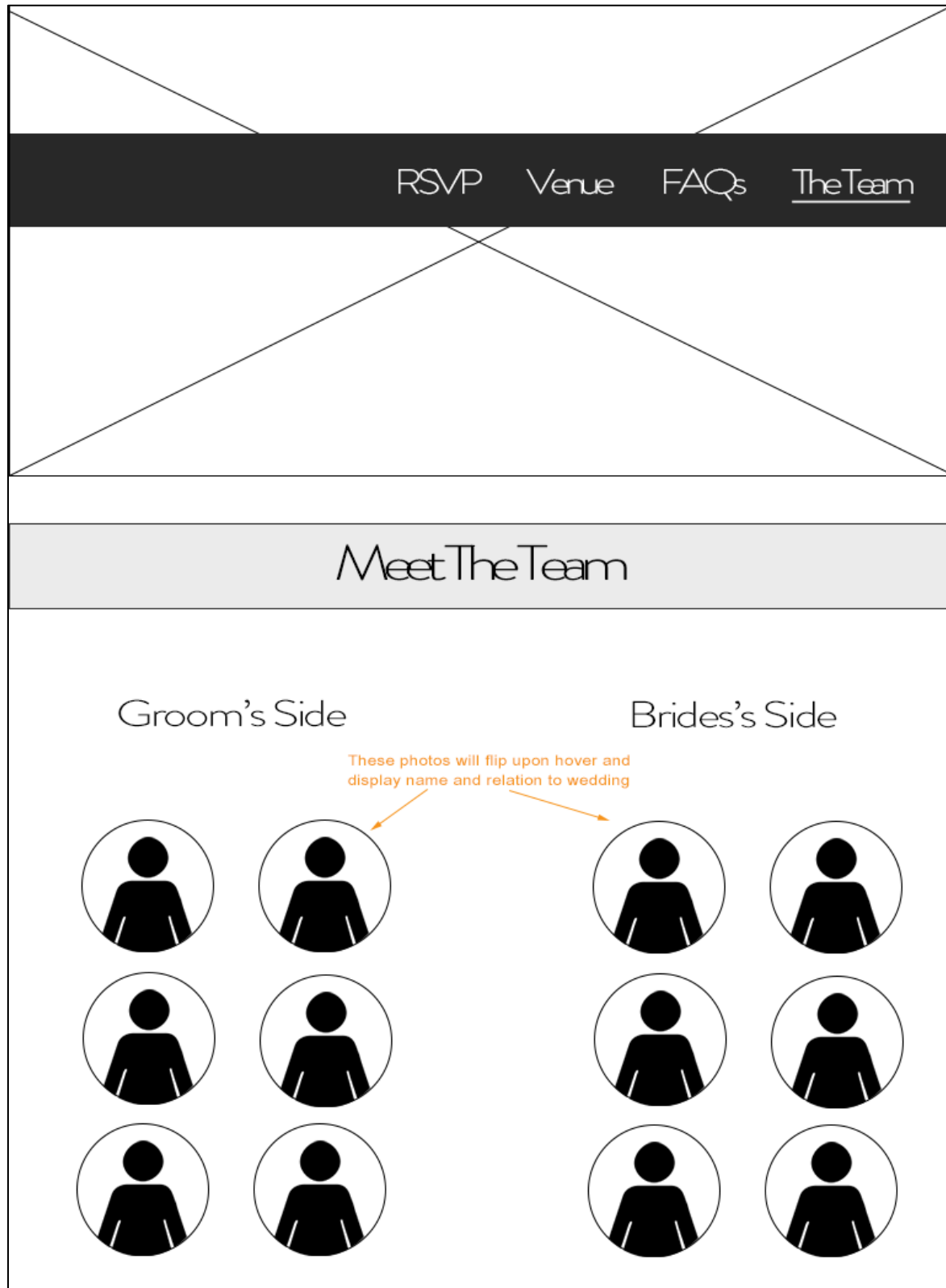
If code user inputs does not match a "Plus 1" invite, the "attending" question will appear

Attending

Yes No







Project To-Do List

☒ **Web Project Idea**
Wedding Website

☒ **Create Planning Docs**
Express your plans to complete the project using:

- ☒ Wireframe
- ☒ Design Comps
- ☒ Color Palettes

☒ **Set Up Dev Environment**

- ☒ Visual Studio Code
- ☒ Upgrade to Vue3 CLI
- ☒ Upgrade NPM / Node

☐ **Standards Compliant**
Use standards-compliant HTML, CSS and JavaScript.

☐ **Cross Platform Compliant**

☐ Provide a usable experience across modern web browsers, including the latest versions of

- ☐ Edge/IE
- ☐ Chrome
- ☐ Safari
- ☐ Firefox
- ☐ iOS browsers
- ☐ Android browsers

☐ **Accessibility Compliant**
Provide a usable experience for users who require assistive technologies.

☐ **(1) JavaScript feature**
Implement at least one significant feature or layout powered by JavaScript.

☐ **(1) 3rd party data API**
Implement at least one third party data API to receive data used in the project.

- ☐ Firebase or Google Sheets for RSVP
- ☐ Google Maps API

☐ **Establish User-Friendly IA**
Create a user friendly information architecture that allows users to easily accomplish their goals within your project.

☐ **Create Elegant Visual Design**
Create an elegant and engaging visual design so users have a more enjoyable experience with your project.

☐ **Add 3rd Party Analytics Tracker**
Implement a third party analytics solution so user behavior can be tracked and monitored.

- ☐ Google Analytics

☐ **Deploy to Server**
Deploy the project consistently to a publicly accessible server throughout the development process so your work can be reviewed on a regular basis.