

## Best Man Bachelor Party Planning App

Have you ever been tasked with organizing a bachelor party at the last minute? I have! Twice. This past summer two of my friends told me that I was going to be a part of their wedding party AND that it was my job to organize their bachelor parties. I was elated, however, this meant that some of my coding time during my bootcamp at Concordia University had to become bachelor party planning AND attending time. This app consolidates a lot of what I learned organizing these parties and puts it together to help you do the same for your friends!

**Best Man**

**Bachelor Party Planner**

Plan a party that will please the groom and scandalize the bride.

**Log In**

Welcome

Log in to dev-3ftg977h to continue to Best Man Bachelor Party Planner.

Email address

Password

[Forgot password?](#)

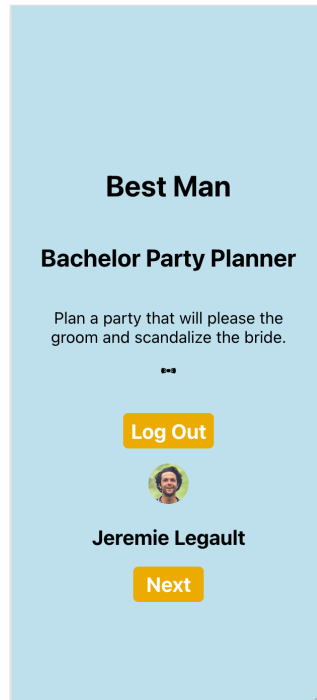
**Continue**

Don't have an account? [Sign up](#)

OR

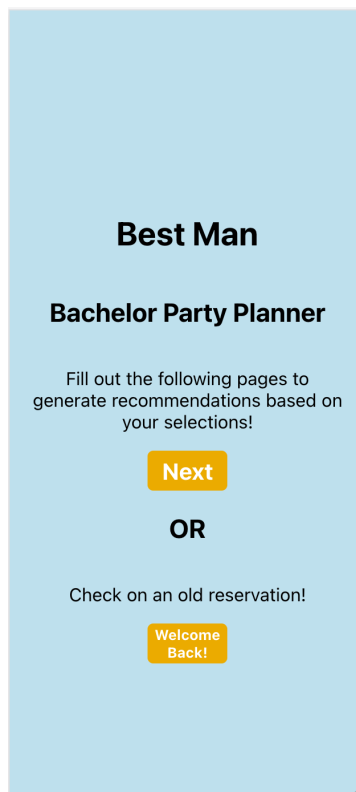
Continue with Google

1. Log in page:
  - a. You must log in to progress through the app
  - b. The login is handled by Auth 0
  - c. It will put your face and name at the bottom and reveal the NEXT button, based on your Google information
  - d. The Bowtie twirls in a circle on hover

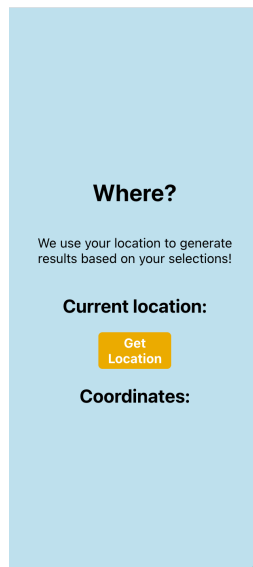


2. Homepage

- a. Here you can either display an old reservation based on pas reservation ID
- b. You can also have the option to input new information for your current bachelor party.



3. Submit an old reservation to get taken back and display it on the page.



**Where?**

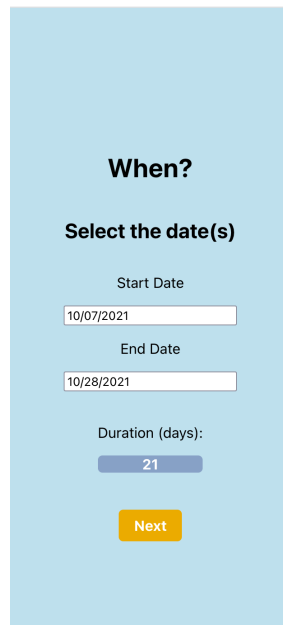
We use your location to generate results based on your selections!

**Current location:**

Get Location

**Coordinates:**

4. Where are you?
  - a. Here the user allows their location to be used to generate results
  - b. They must do this step as well, as it is impossible to progress through the app without it



**When?**

Select the date(s)

Start Date

10/07/2021

End Date

10/28/2021

Duration (days):

21

Next

5. When:
  - a. Here the user selects the dates for the party, choosing the start and end date, which generates the duration for the party dynamically.

**What?**

What type of activities do you enjoy as a group?

How do you wish to dine?

Dietary restrictions?

How would you describe your drinking?

What's your budget?

Next

6. What:
- Here the user inputs their choices based on their interests. Each of these elements triggers a google near me search.

**Who?**

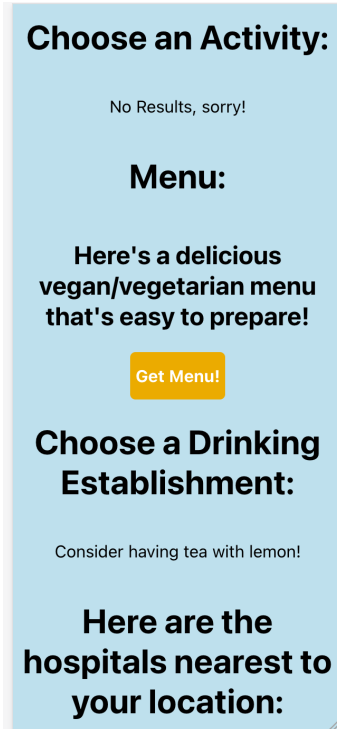
Name of the groom:

Write groom's name here

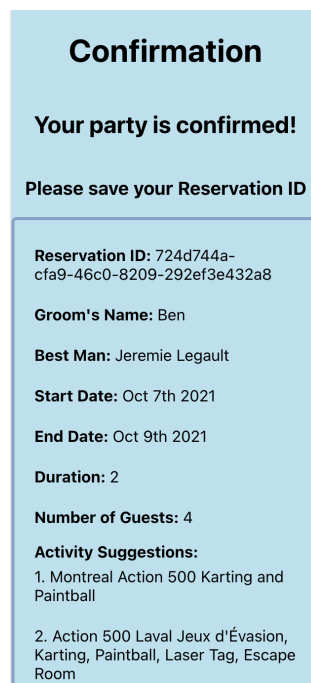
Number of guests:

Next

7. Who
- Here the user puts in the groom's name and sets the number of guests



8. Results:
- a. The user receives three results each for Bars, Activities and restaurants. If the user selected “DIY” for how they are going to dine, a menu and grocery list is dynamically provided based on number of guests and party duration.



9. Confirmation:

- a. Here the user gets to see what they've entered in up to this point before sending it off to the DB
- b. Pressing submit sends it off to the db.

10. Thank you!