



# Hostess Web Application (Nat)

02/22/2022

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Nhat H

Personal Project

## Overview

Nat (Hostess Web Application) checks in customers when they enter restaurants. Nat will receive their Name and Number. When the seats are ready, Nat will send out a text to alert the guest their table is ready.

## Goals

1. Practice implementing Bootstrap, EJS, CSS, JavaScript, MongoDB, Texting API.
2. Create a real-world solution while reducing workload for restaurants.

## Specifications

The site will have 2 pages, the main page, and the merchant page.

The main page will have a greeting, 2 text forms, and a drop-down choice for how many are in the party. The text form will ask for your name and cell number.

The merchant page will display each party's name with 2 buttons next to them. The first button will send an alert via text to the party and remove them from the party list. The second one will remove the party entirely.

## Sketch

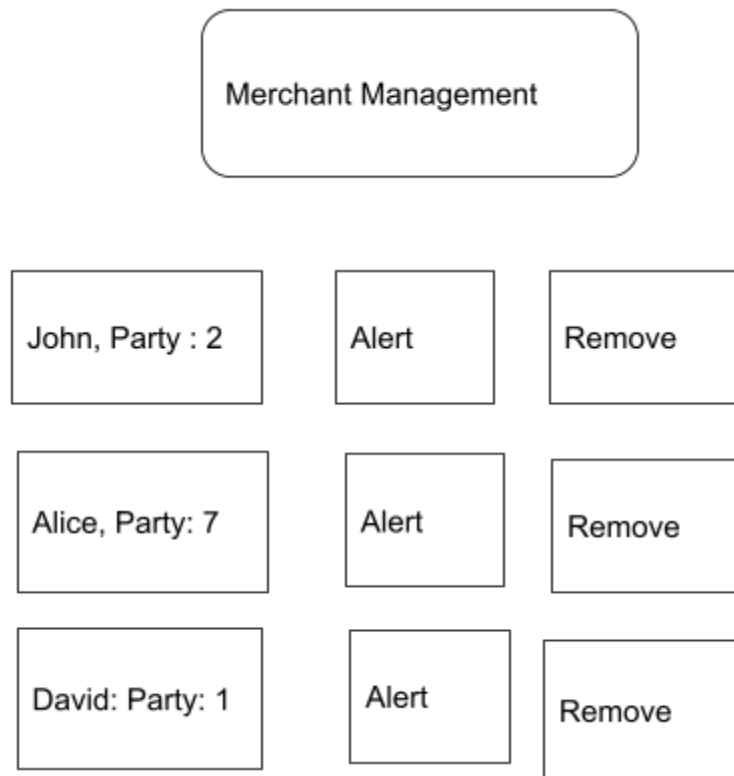


Welcome! My name is Nat! Please fill out this form and I'll text you when your alert table is ready!

Name

Party size

Cell Number



Simple sketch for the project. Edits will come in an Agile design pattern.

## Milestones

### I. Design

Design an outline for the project. Created a goal with technologies that will be implemented.

### II. Dolor sit amet

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