CS361: Assignment 5: Minimum Viable Product

Overview

Implementation begins! Following your Sprint 1 plan, **implement your minimum viable product** (MVP). **NOTE**: You'll be asked to show your assignment to teammates.

Instructions

Complete each item below by replacing the <mark>highlighted text</mark> (**Usability note**: double-click the text to select it).

1. **Minimum Viable Product Implementation**
   Implement your minimum viable product, then create a **short video** showing it (5 minutes or less). **Provide a link** to the video:

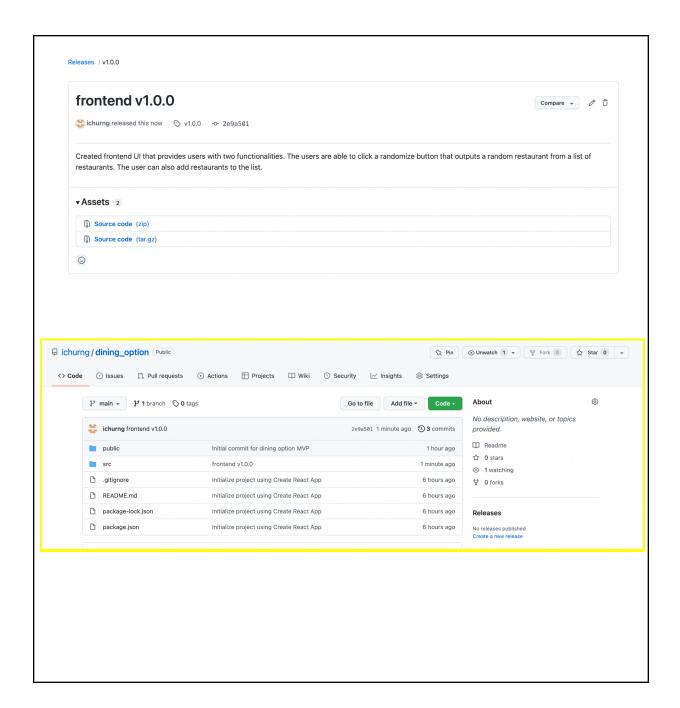   *https://media.oregonstate.edu/media/t/1_31g3l19g*

MVP requirements:

- Has a way for users to interact (e.g., provide input, push buttons, etc.)
- Reflects CSH
- Reflects three quality attributes you choose: Simple, Reliable, Memorability

Video must show that the MVP meets the requirements.

2. **GitHub**

   (a) Create a **GitHub release** that contains your MVP code. It should have a **version number**. Provide a **screenshot** of your release. Instructions for creating release:
   https://docs.github.com/en/repositories/releasing-projects-on-github/ managing-releases-in-a-repository

Submission

PDF or Word format via Canvas. **Link to video** in the document.

There are two options for recording/uploading your video:

1. Record and upload following the instructions in Canvas > "Start Here - ReadMe First" > HOW TO: Create and Upload a Video

   OR

2. Record using the technique of your choice, upload to YouTube, set as Unlisted

Grading

You are responsible for satisfying all criteria listed in the Canvas rubric for this assignment. You will be able to revise this assignment if you miss points.

Questions?

Please ask via Ed so that others can benefit from the answers.