

### All about Troy landmarks!

Project by CRE8

## **TABLE OF CONTENTS**



About the Project

Summary of how our web app works

**13** Technologies

Learn how the technologies we'll implement work

Project Schedule

When we plan to finish each part of our app

**02** Who do we serve?

Who is the target audience for our app?

**Features** 

How do different parts of our app work?

**10** Wireframes

What our app will look like

## **ABOUT THE PROJECT**

Our project is called Discover Troy, a web app aimed to help anybody find places in Troy. Our goal is to make it easy to find new restaurants, places, and landmarks to see for people unfamiliar with the area.



# Who do we serve?



#### **Troy Residents**

Locals can discover new places, or add their own



#### **Troy Visitors**

in somewhere you've never been.



#### **RPI Students**

There are students that barely explore places outside of campus

## **TECHNOLOGIES**

QR Codes: Using QR codes makes it easy for people to get quick info about a spot. Scanning the code brings the user to the location's info page.

Maps: Users can click around the web app's map and find spots. Users can pin locations on the Discover Troy's map and provide useful info.



## FEATURES



#### **Mobile Friendly**

We expect many of our users to use mobile devices and utilizing the QR codes



#### **Browser Friendly**

Our web app is to be compatible on major browsers i.e. Chrome, Firefox



#### **Security**

Our users accounts are to be secure



#### **Databases**

We need databases to store user accounts and other data



#### **Personalized**

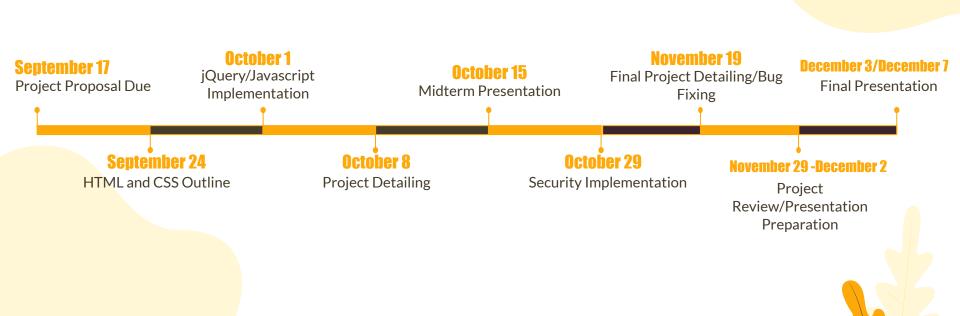
Users can create accounts to save favorite locations



#### Map

Our web app uses
Mapbox to provide the
map functionality

## **PROJECT TIMELINE**

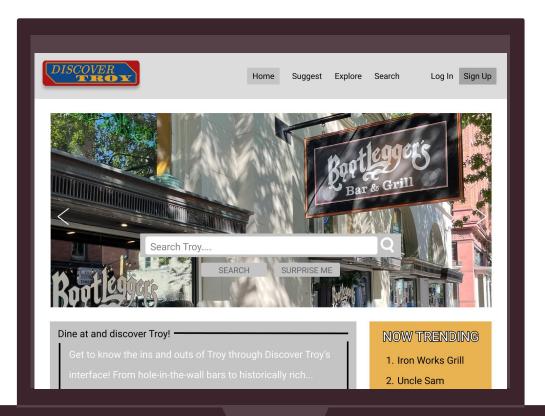




# SNEAK PEEK

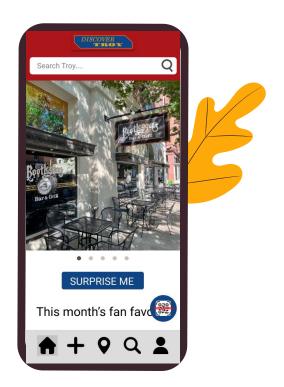
# DESKTOP APPLICATION

Our desktop application will feature a sleek UI to allow for an easy navigation and compatibility across Google Chrome and Firefox.

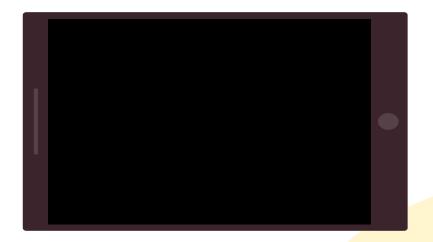


# MOBILE APPLICATION

Mimicking the UI of our desktop application, our mobile app is easily navigated through a phone's browser.



# TIKTOK



https://vm.tiktok.com/ZMRCmw4Ds/

# THANKS

Do you have any questions?



CREDITS: This presentation template was created by Slidesgo, including icons by Flaticon, and infographics & images by Freepik