Austin Walter Scott Rostron Onan Chew

Project Owner: Dr. Warren-Seeger

University of South Carolina Aiken

Capstone Weekly Status Update 2

Modular Platform Design in Web Development

September 16th, 2023.

#### **General Overview:**

This week (10/9/23 - 10/15/23) our group did not meet. During our last meeting (9/25/23 - 10/1/23) we decided to skip the following meeting. This week was designated to work on Figma designs to be used as a mock front-end design. Along with the front-end design, Onan was designated to begin designing the DBMS. Attached are the designs created by Austin and Scott, using the guidelines set out by neo-brutalism, along with inspiration drawn from the title website title, "Can Of Mystery." Our group plans to meet tomorrow, 10/18/23, to review the finished designs.

# **Regarding The Design Images:**

- All designs use aspects of neo-brutalism.
  - Thick borders
  - Hard box shadows
  - Vibrant and saturated colors
  - No linear gradients or multicolored images

### Image 1:

- Home page design.
- Made to resemble a detective's crime scene board.
- Provides a silly, but serious design to engage students.

#### Image 2:

• Login panel design.

#### Image 3:

• Login panel design.

### Image 4:

• Dark mode of image 1.

• Limited number of colors to prevent contradicting color clashes with light theme.

## Image 5:

- Search page design.
- Simplified version of home page theme design.
- Made to be simple to account for changing components such as search results and featured side bar (Not Yet Added)

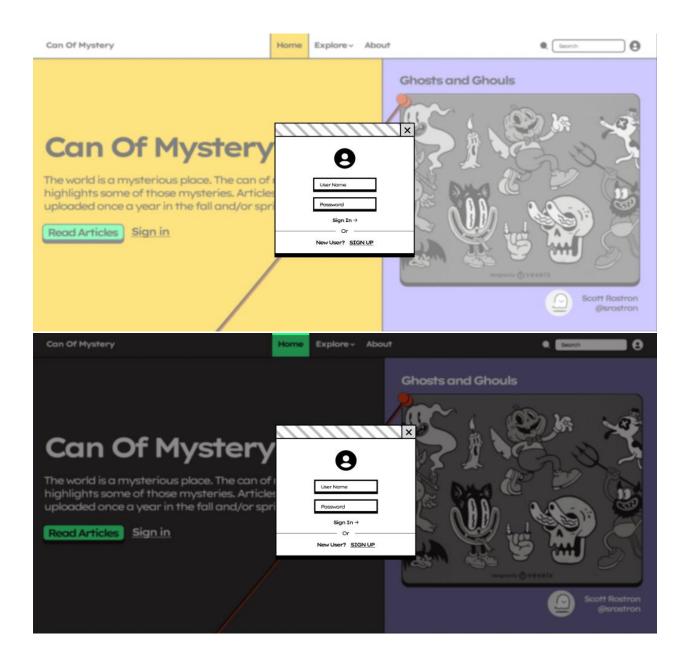
### Image 6:

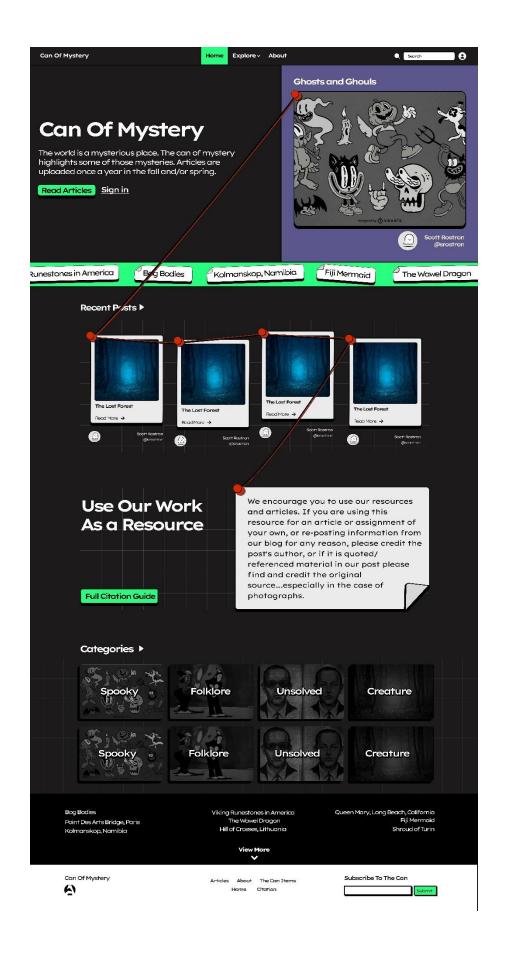
- Dark mode of image 4.
- Limited number of colors to prevent contradicting color clashes with light theme.

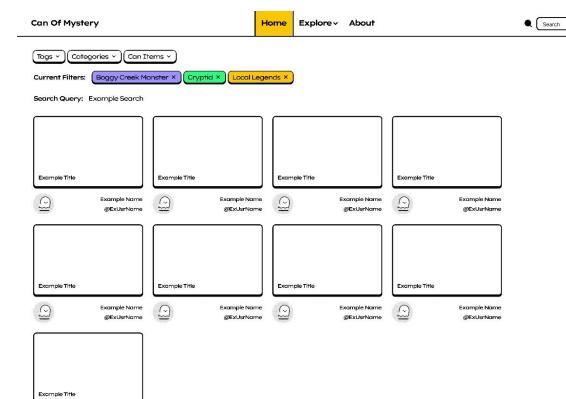
Unfinished/Not ready to show - but in progress:

- Search pop up / pannel
- Account pop up /panel
- Sign up pop up / panel
- Article page









Example Name @ExUsrName 9



