

An abstract geometric design on the left side of the slide. It features a large purple quarter-circle in the top-left corner. Below it is a teal rectangle. To the right of the teal rectangle is a light blue circle. At the bottom, there is an orange quarter-circle on the left and a yellow quarter-circle on the right, both meeting at a vertical line.

GeoCaching Ducks

Meet the team

Anthony Rubio

Something interesting
about is I know how to
use Blender and
Unreal Engine



Ally

Something interesting
about me is I love doing
all kinds of art.

Project overview

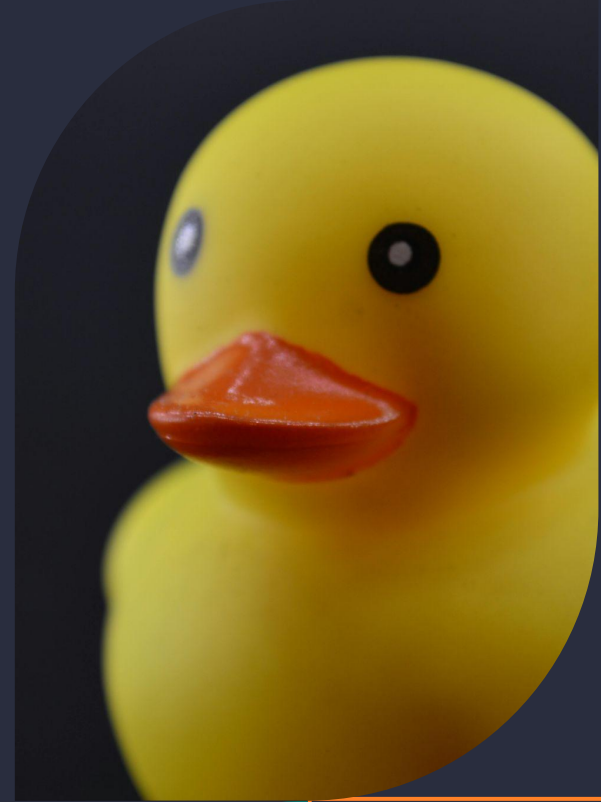
With ducks scattered throughout the Smiths Building, we decided to have you find them while you wait for class.

In our website you'll be given a hint and a general location of the duck.

The more you find, the higher your score will be, pushing you higher on the scoreboard

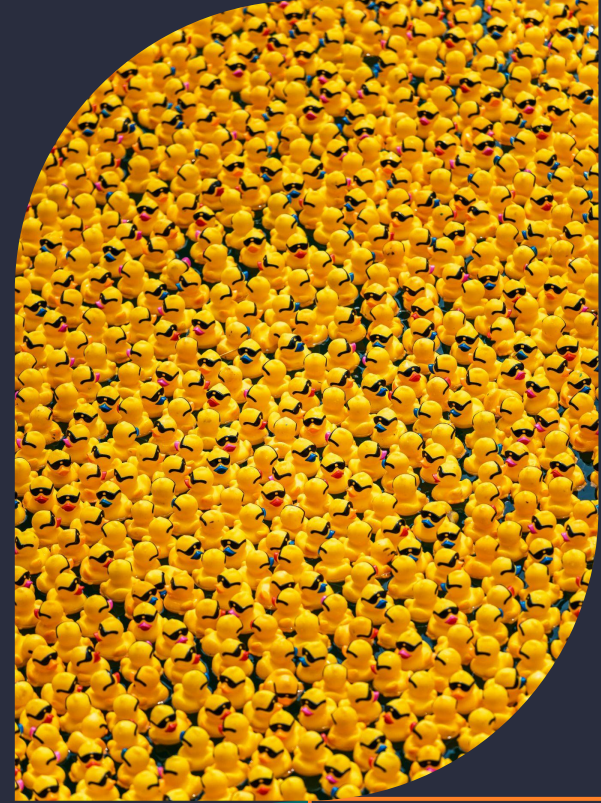
In Scope for V1.0

- Users should be able to guess where the ducks are located using a passcode system.
- There will be a leaderboard that shows the top 3 people with the most discovered ducks.
- For each hint you use (first one is free), you'll get a lower score when you find the duck.

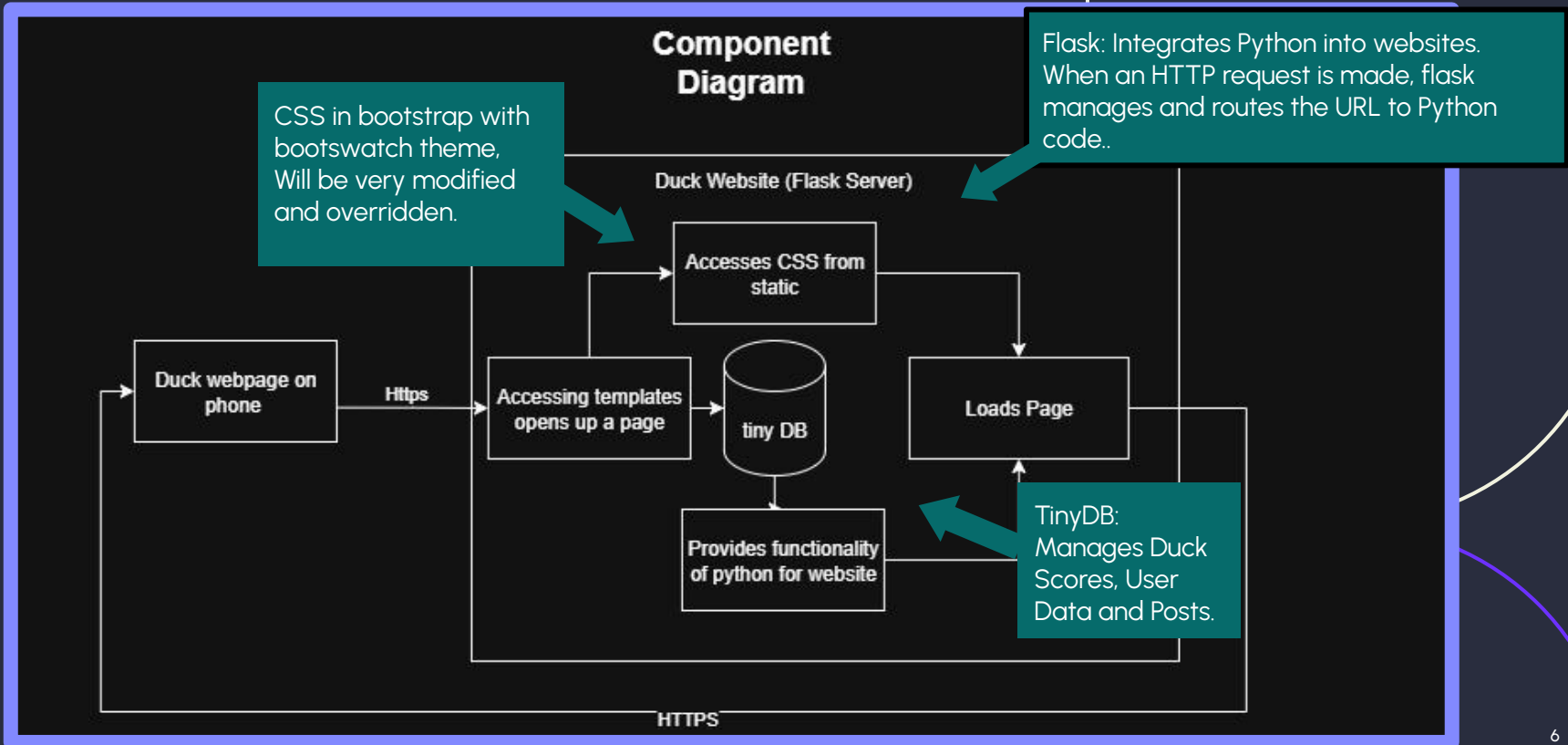


Out of Scope for V1.0

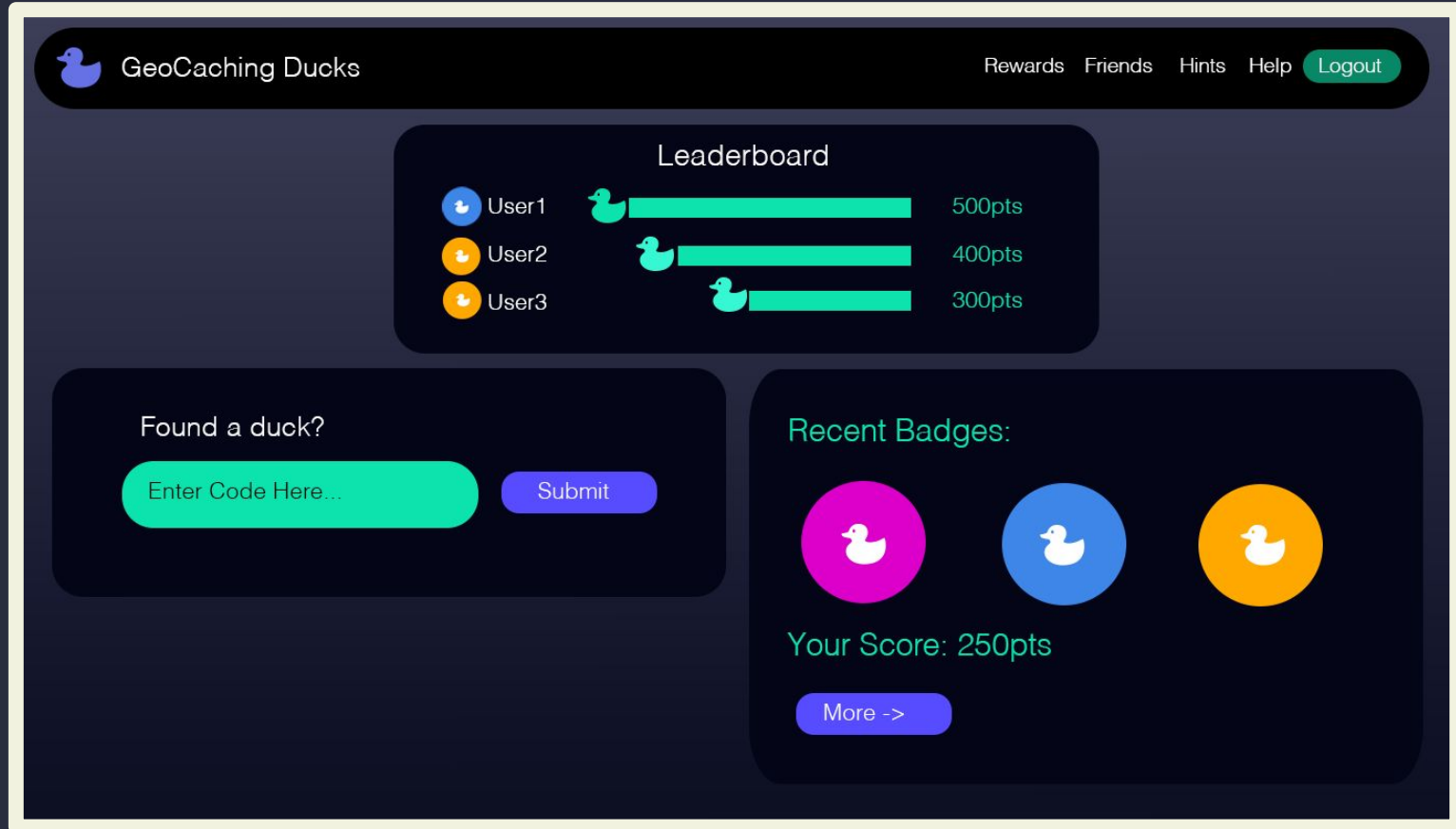
- Users cannot post their own duck locations..
- Users cannot be from outside Utah Tech.
- Images cannot be posted yet.



Solution Architecture:



UI Mockup



Summary & Conclusion



WHILE IN SMITH BUILDING



If your stuck waiting for a class to begin in the Smiths Building, why not have some fun while you wait?

DUCK CACHING



Open up the Duck Caching site and find a duck. You'll be given one hint and a general location. The more hints used the less points you'll get from it.

DUCK SCOREBOARD



Earn points from finding ducks, the more you find the more points you'll earn. The more point's you have, the higher you'll be on the scoreboard.

**Any
questions?**

