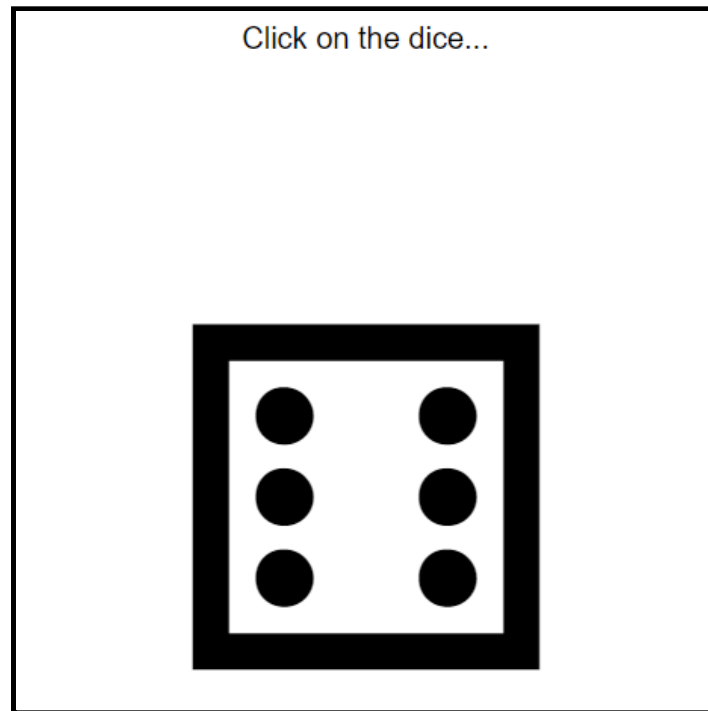


Rolling the dice

With your knowledge gained on JavaScript concepts prepare a code to design a rolling dice that rolls automatically and stop rolling when it is clicked.



Hint

- The dice keep on the rolling with the values randomly from 1 to 6 for every 0.1 second
- When the dice is clicked, the dice will stop rolling.
- When the dice is clicked again by it starts rolling.

HTML:

- Create a division to add description.
- Create a division to display the dice where it should be accessed and displayed from the JavaScript.

JavaScript:

- The dice image from value 1 to 6 are given in an array, codes are from Die face Emoji Emojipedia
- Create required variables.
- Create a separate function to choose the random number between 0 to 5 and choose the dice image according to the number chosen.
- Create a function to start and stop the dice.
- Invoke the function when the window loads.

CSS:

- Add your own styles to make the webpage attractive

Process for Submission

Please share your assignment files via this [Google Form](#) before the deadline (12th May, 2022 11:59 pm).

Steps to submit the assignment:

1. Login to your github account.
2. Create a repository(remote) in github.

Owner * / Repository name *

Great repository names are short, simple, and unique. Your new repository will be created as `username/sturdy-barnacle?`

Description (optional)
This is my first website creation project

☒ Public
Anyone on the internet can see this repository. You choose who can commit.

☐ Private
You choose who can see and commit to this repository.

Initialize this repository with:
Skip this step if you're importing an existing repository.

☒ Add a README file
This is where you can write a long description for your project. [Learn more.](#)

☐ Add .gitignore
Choose which files not to track from a list of templates. [Learn more.](#)

☐ Choose a license
A license tells others what they can and can't do with your code. [Learn more.](#)

This will set `main` as the default branch. Change the default name in your [settings](#).

Create repository

3. Push your complete project folder to your git repository or you can upload files manually.

```
$ git push -u origin master
```

main 1 branch 0 tags

Go to file Add file Code

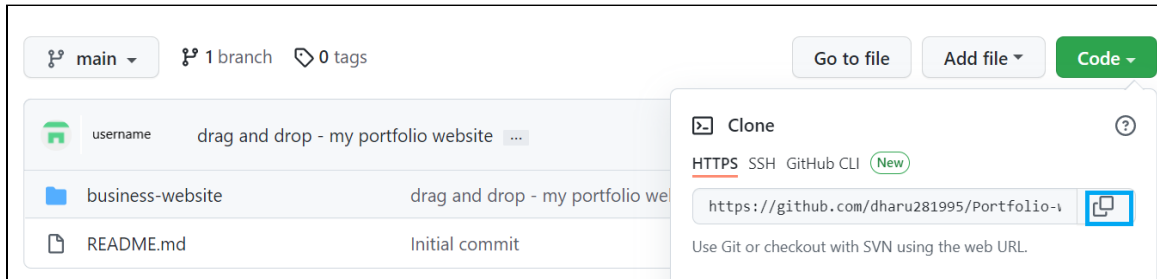
dh Initial commit

1 commit

README.md Initial commit 3 minutes ago

Create new file
Upload files

4. Copy the shareable link.



5. Open the [Google Form](#).
6. Enter your email id, name.
7. Select the name of the assignment.
8. Add your project github link in the form.

Github Link *

Your answer

9. Click on the submit button.

