WEB_ICP3

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2022/tree/main/Webpart/ICP3

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1. Rock, Paper, Scissors Task

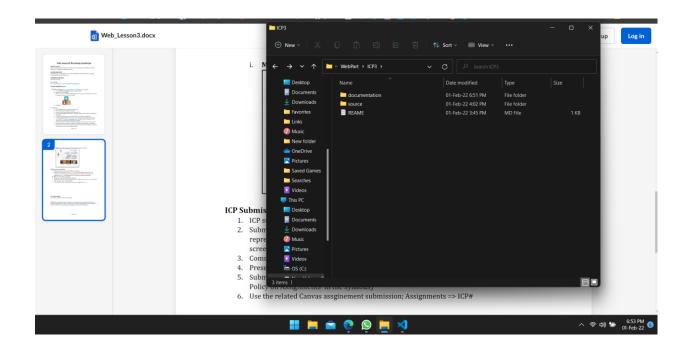
The main aim here is to create Rock, Paper, and Scissors game webpage using JavaScript.

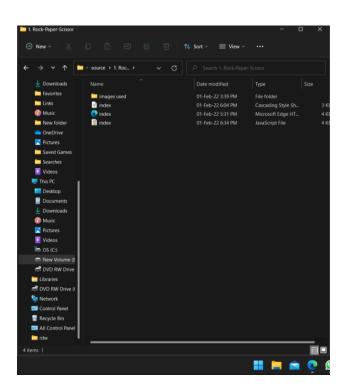
JavaScript is a dynamic programming language that is used in web development and in developing web applications as well. It allows us to run some features dynamically on websites/webpages which is not possible to do with only CSS and HTML.

And we also use HTML, CSS coding as well to complete this task.

First, we create two folders named

- 1) Documentation (code snaps are stored)
- 2) Source (the actual code files are stored)

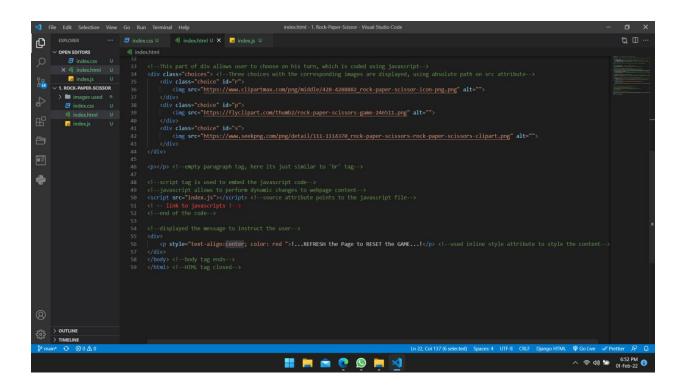




HTML code

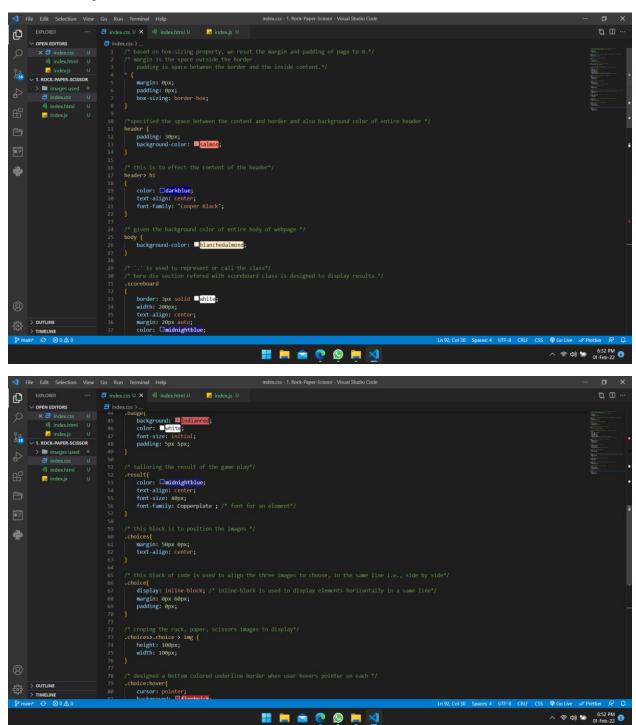
Below are the snaps of HTML code we developed and also commented well to understand.

```
| The first distribution | Section | New | Co. | No. | No. | No. | No. | Section | U. | | S
```



CSS code

Below are the screenshots of CSS code we developed and well commented as well for understanding.



JAVASCRIPT code

Below are the snippets for JS code we have written and shared the explanation in the form of comments where required, which helps in understanding the functions, methods used.

```
| The Call Selection | Vew | Go | Run | Imminus | Imminu
```

We declare the main (), and we call it for execution.

```
| Re | Est Selection | Vew | Go | Ru | Terminal | Pely | Modes|| 1 | X | Selection | Vew | Go | Ru | Terminal | Pely | Modes|| 2 | X | Selection | Vew | Go | Ru | Terminal | Pely | Modes|| 2 | X | Selection | Vew | Go | Ru | Terminal | Pely | Modes|| 2 | X | Selection | Vew | Go | Ru | Terminal | Pely | Terminal | Pe
```

OUTPUT

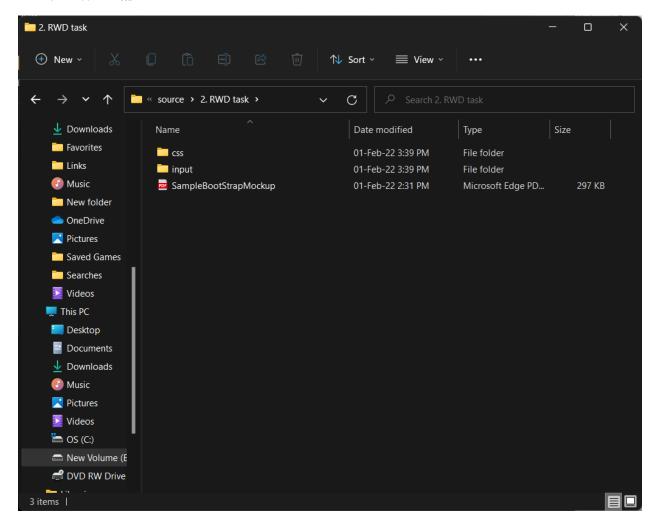
This is the output of the game webpage that was developed using HTML, CSS, and JAVASCRIPT.



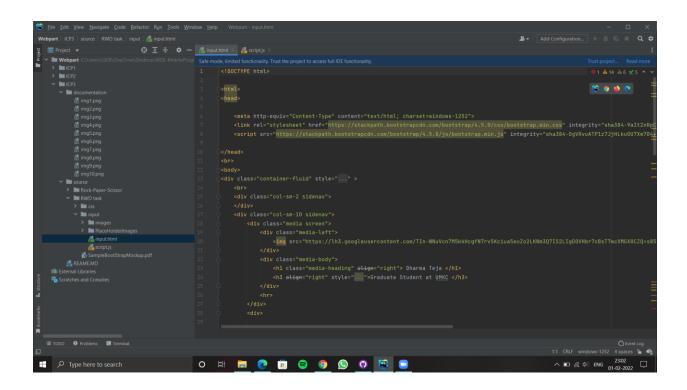
Below shows the bottom colored underlined border when user hovers the pointer on any the three images/choices.

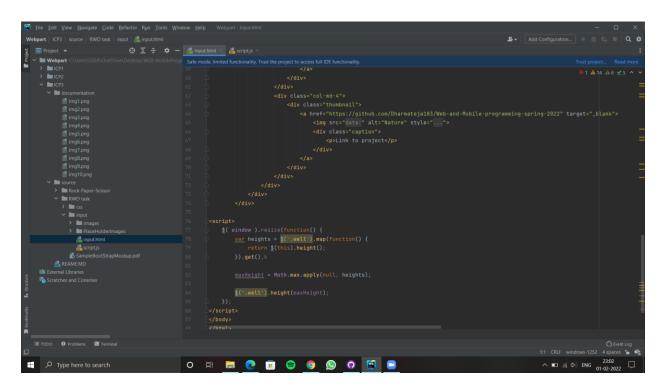


2. RWD Task



Below are the html code snaps we worked on.





OUTPUT

