

Project Solution 117

The project solution will be a website link, you have to check that the website should have the following things -

Some HTML code has been provided to the student on top of it they have to do the following task -

1. HTML elements to label, confidence, sketch_name, Score and Timer in HTML file, like this code -

```
<p id="label">Your Sketch : </p>
<p id="confidence">Confidence : </p>
<p id="sketch_name">Sketch To be Drawn: </p>
<p id="score">Score : </p>
<p id="time">Timer : </p>
```

Not compulsory the student has the same code like above

2. CSS file containing the Styling for the web page elements, like this code -

```
body
{
    // code for background-color
}

#score
{
    // code for margin and font size
}

#time
{
    // code for margin, floating right and font size
}

#sketch_name
{
    // code for font color
}
```

Not compulsory the student has the same code like above

3. Main.js file which contains an array of the sketch names and code to randomly get the sketch name from the array,

```
random_number = Math.floor((Math.random() * quick_draw_data_set.length) + 1);
console.log(quick_draw_data_set[random_number]);
sketch = quick_draw_data_set[random_number];
document.getElementById('sketch_name').innerHTML = 'Sketch To be Drawn: ' + sketch;

timer_counter = 0;
timer_check = "";
drawn_sketch = "";
answer_holder = "";
score = 0;
```

Not compulsory the student has the same code like above

THE PROJECT SOLUTION SHOULD BE A HOSTED WEBSITE

The following link has a complete project solution which will be achieved at the end of project C119. We have provided it to you for having the complete picture of the project .

[Link](#)