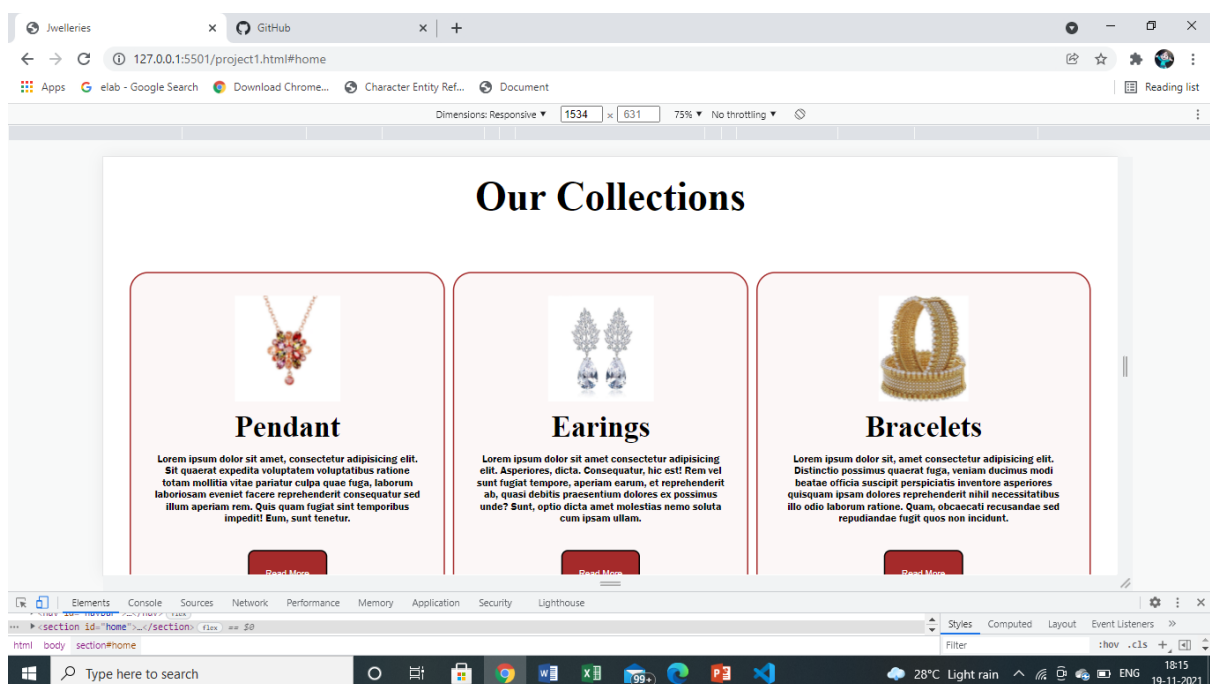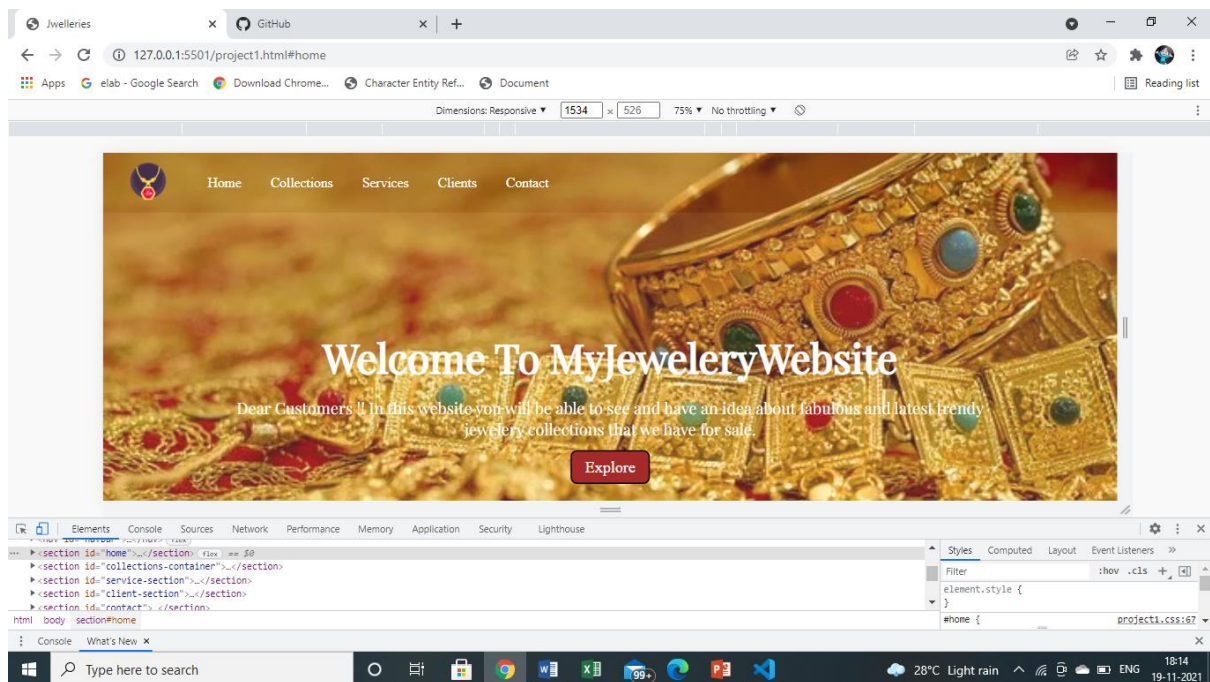RESPONSIVE FRONT-END JEWELERY WEBSITE

BY: HARINI VISWANTHAN
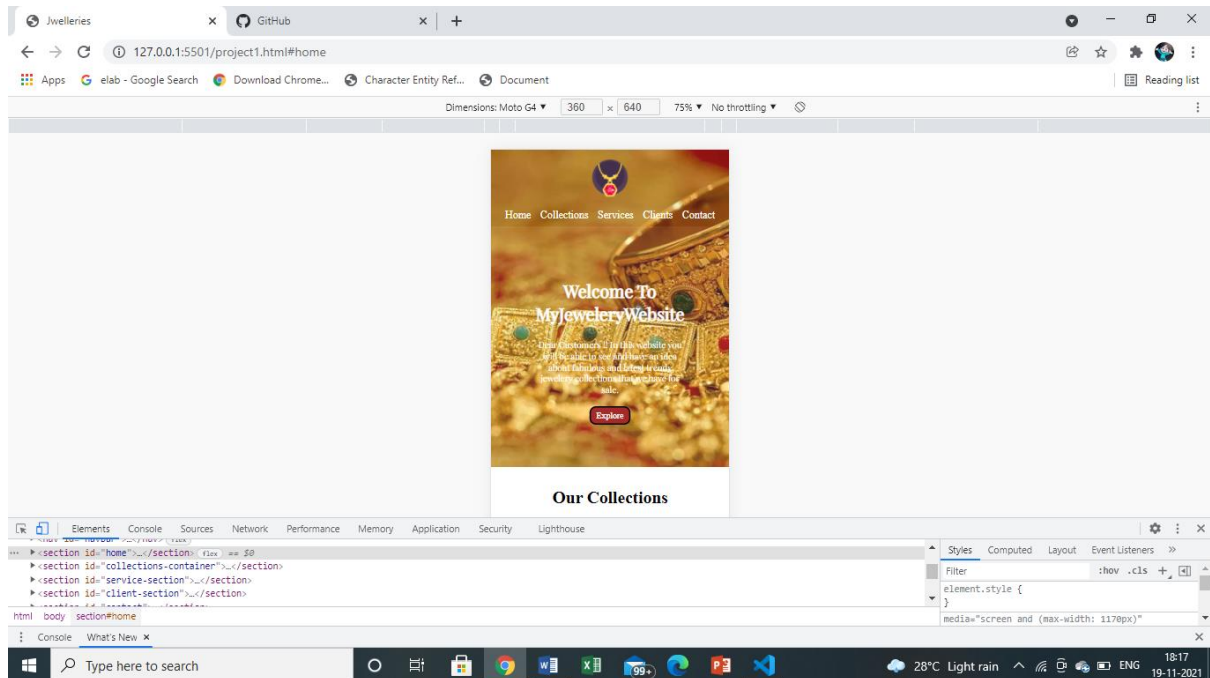
ROLL NO: RA1911026040027

SECTION: CSE (AI & ML)

Different screen sizes:

In laptop or in PC

In Mobile or phone



Make a new file as project1.html inside a new folder in VS CODE. Then add a boilerplate. Then give the title as a jewelery in <title> tag.
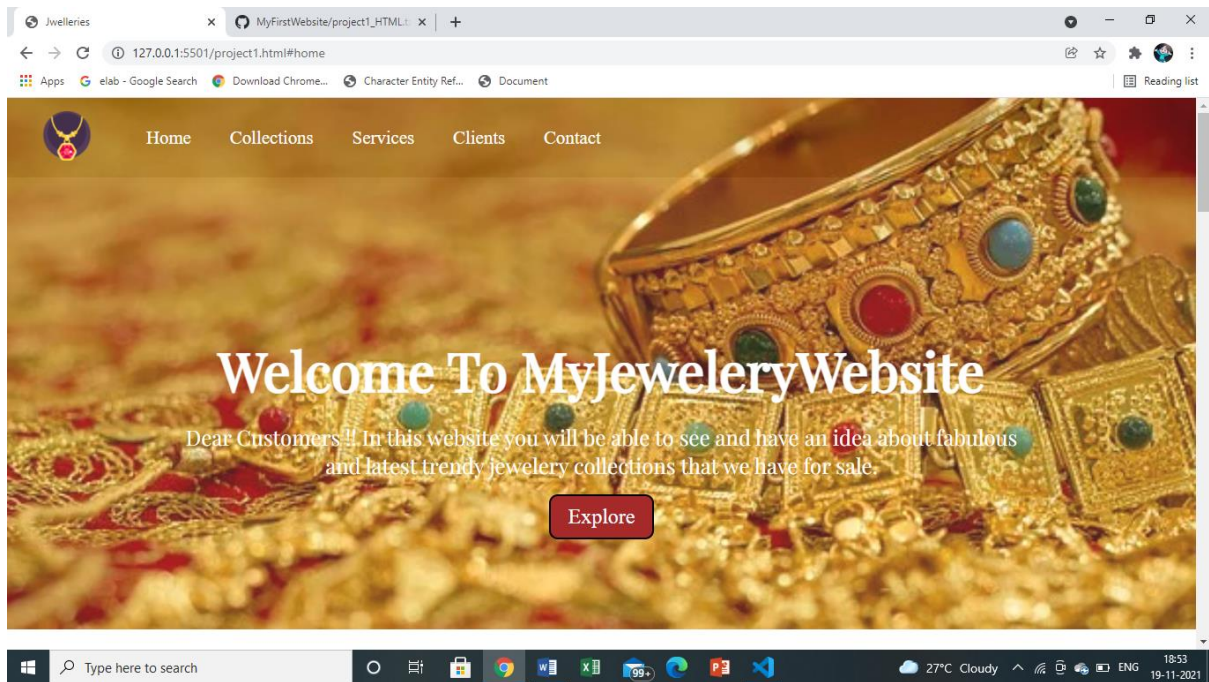
Then type the following code for project1.html. But still as we all know that everybody have their own ideas for creating a website so it's all upto your choice.
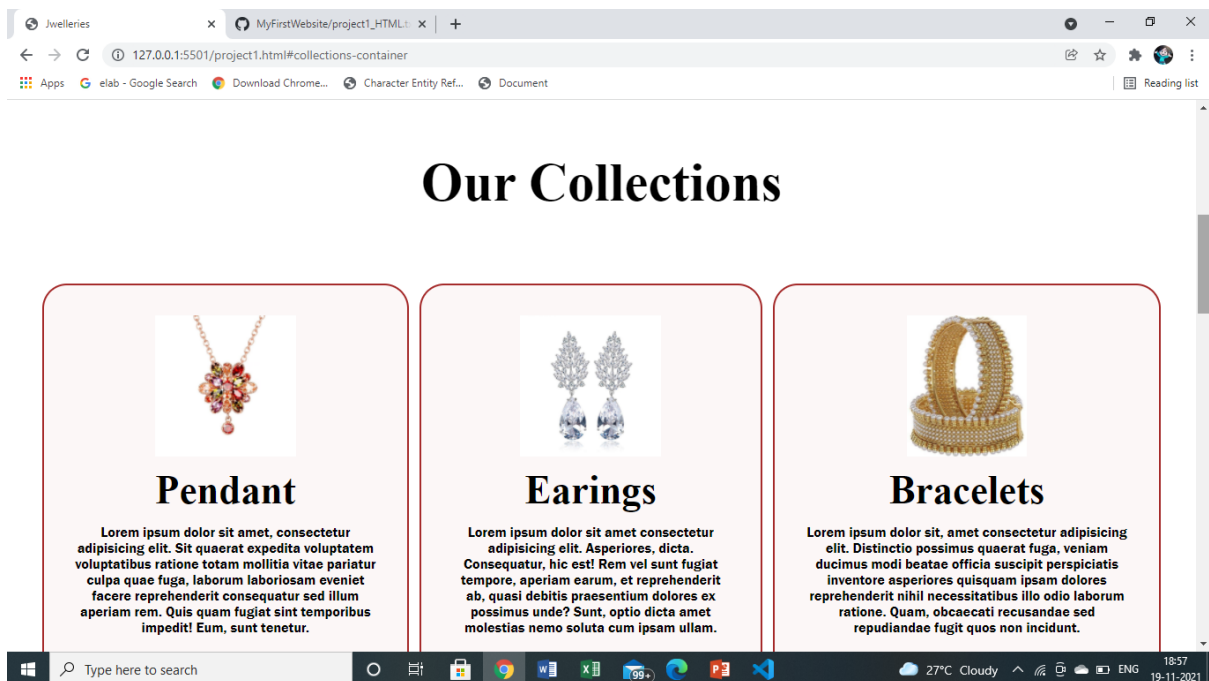
FOR REFERING MINE HTML CODE YOU COULD REFER THIS LINK:

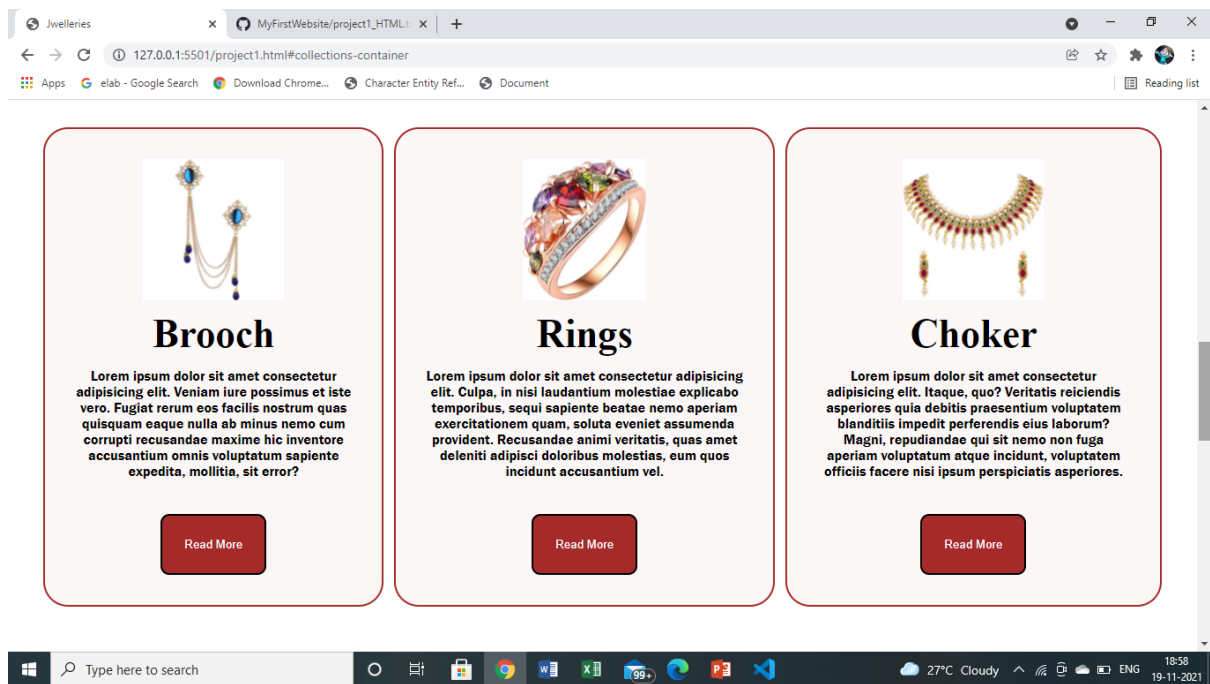https://github.com/Harini234/MyFirstWebsite/blob/main/project1_HTML.txt

You can use " TOGGLE WORD WRAP "by clicking Settings->Command Palette->Toggle Word Wrap

The next step is to customize this section with the CSS. We will target each element of the home section and customize them individually. After adding the CSS, the result will look as follows:
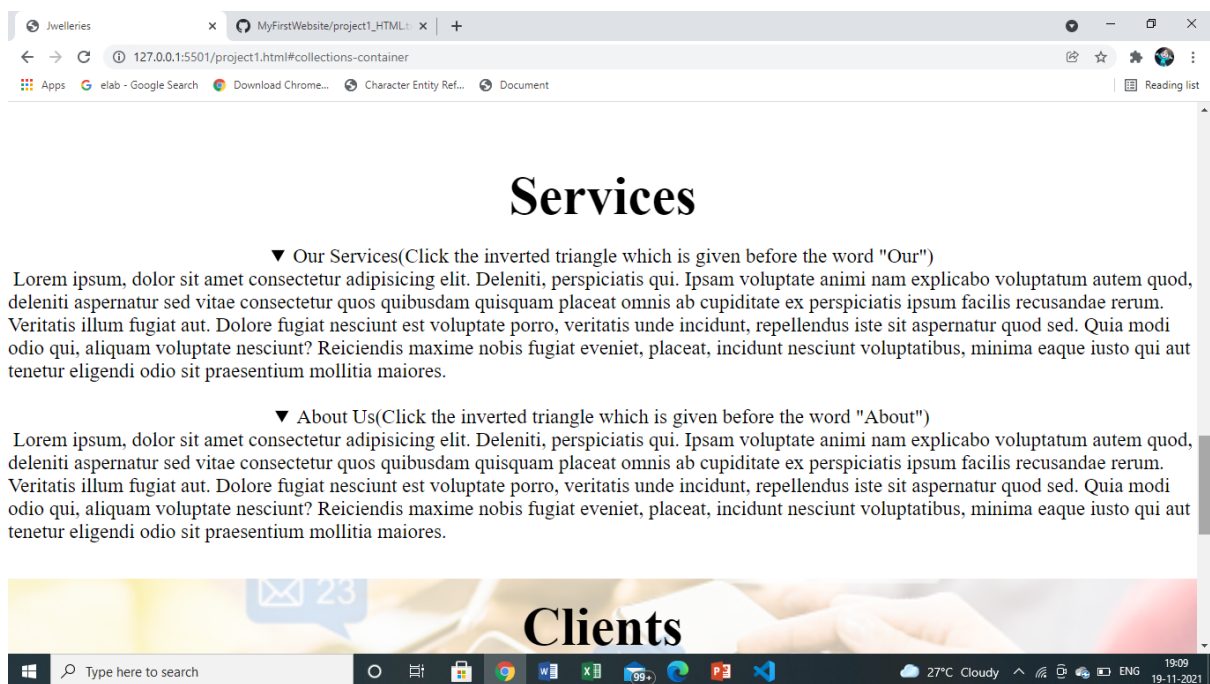
Next we will make the collections class in project1.html where we will describe the collections provided by us and also design our collections part by adding a box and images in the collections section. The result looks as follows:
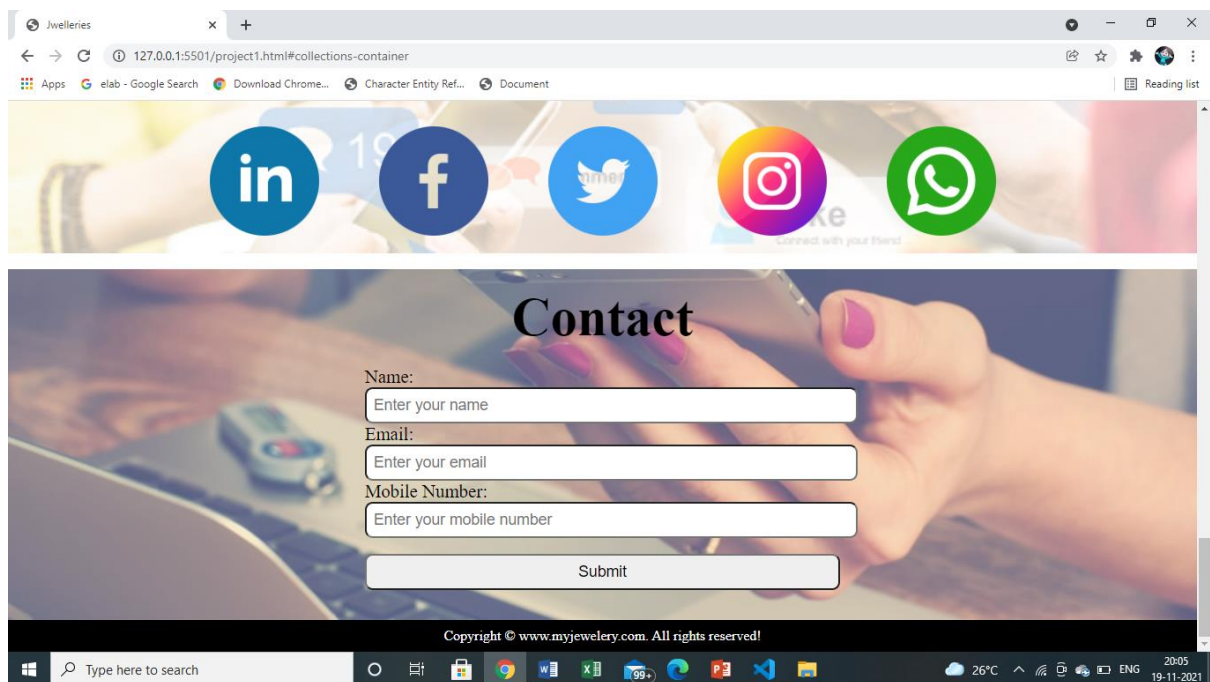
The next step is to add the service section on the page. I added fictional information "Lorem Ipsum" By using <details> tag and <summary> tag in html code. I made some adjustments, increased font size and aligned the information in center by using CSS. Here is what the code looks like this:



We will create a html code for Clients section after adding necessary codes in html part for our client section we will use CSS to this section and the first step is to convert the section after clients should be converted into a flex box. After applying all the CSS to this section the result will look like this:

Next we will add the contact form to our website. The form will contain a name, email and mobile number in our html code. The next step is to style our form with the help of CSS. We will differently style contact::before, contact-box input, contact-box form, and contact-box label. After doing all the necessary changes, the form will look as follows:
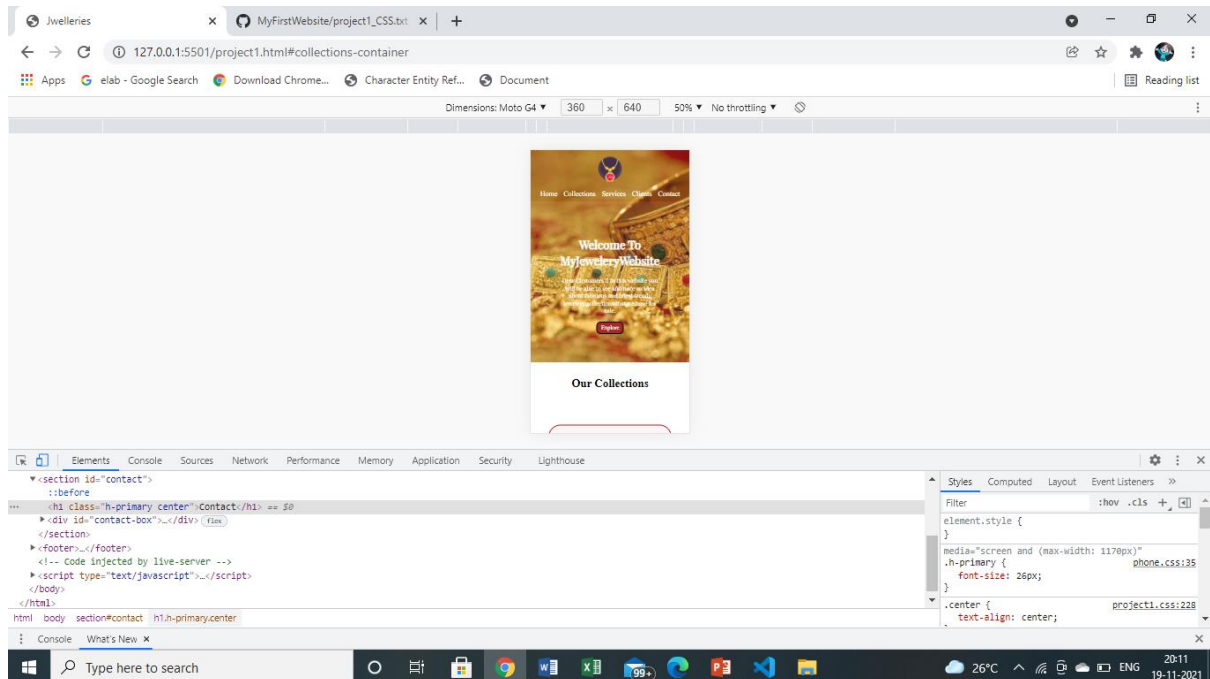


Link for project1.css is as follows:

The next step is to make the website responsive. For making it responsive, we will make a new file as phone.css and necessary code here. Add the file in the HTML along with media queries as follows:

```
<link rel="stylesheet" media="screen and (max-width: 1170px)"
href="phone.css">
```

After doing all the necessary changes to make the website responsive, the result will look as follows:



So I hope you all must have got an idea as of how to make the website fully responsive using HTML and CSS.

THE LINK FOR phone.css is as follows:

https://github.com/Harini234/MyFirstWebsite/blob/main/phone_CSS.txt

You could also try to customize many more things that you wanted to.