



UNIVERSITI MALAYSIA TERENGGANU

LAB MODULE 1

NAME : ILHAM HANINA MADIHA BINTI OTHMAN

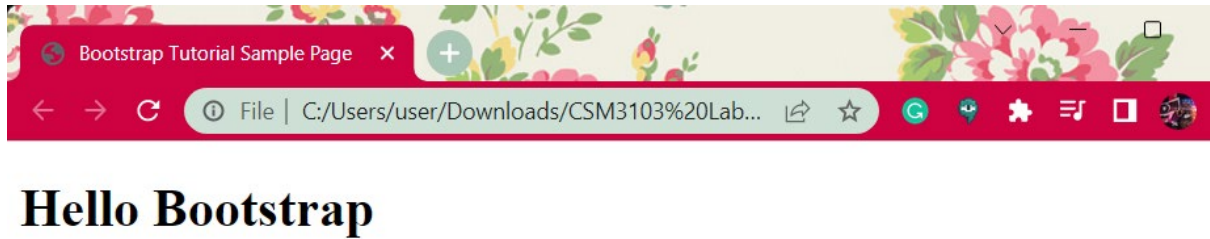
MATRIC NO : S63762

PROGRAMME: BACHELOR OF COMPUTER SCIENCE (MOBILE COMPUTING)

LECTURER : DR RABIEI B MAMAT

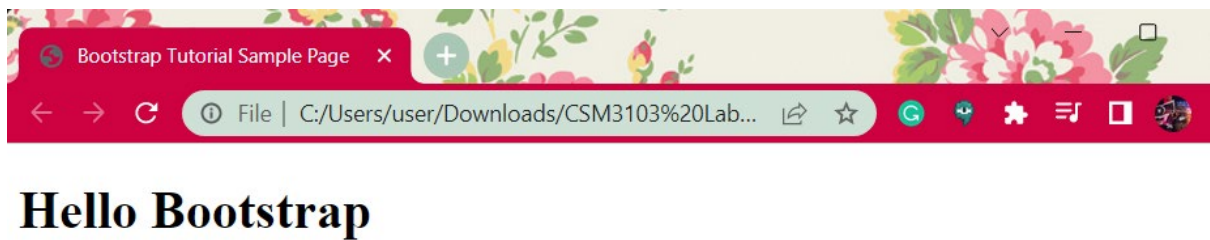
Task 1

Output for step 3:



Evaluate the output: -

Output for step 5:



Task 2

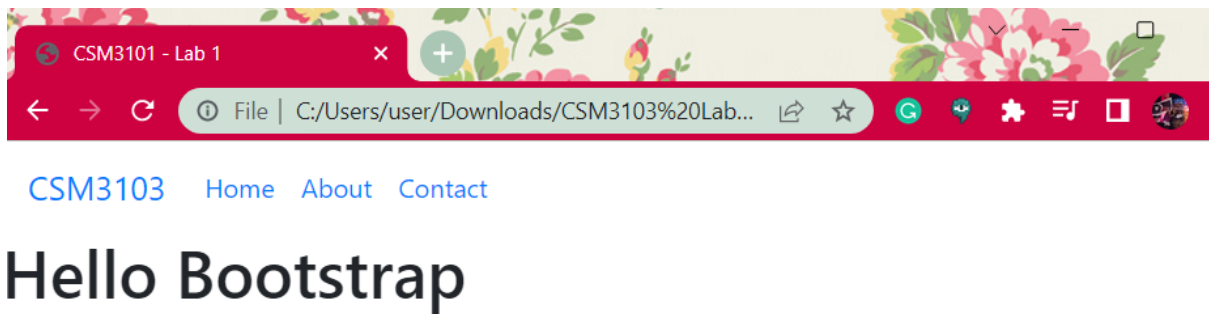
3. Open in browser Evaluate your result and compare with Task1(6)



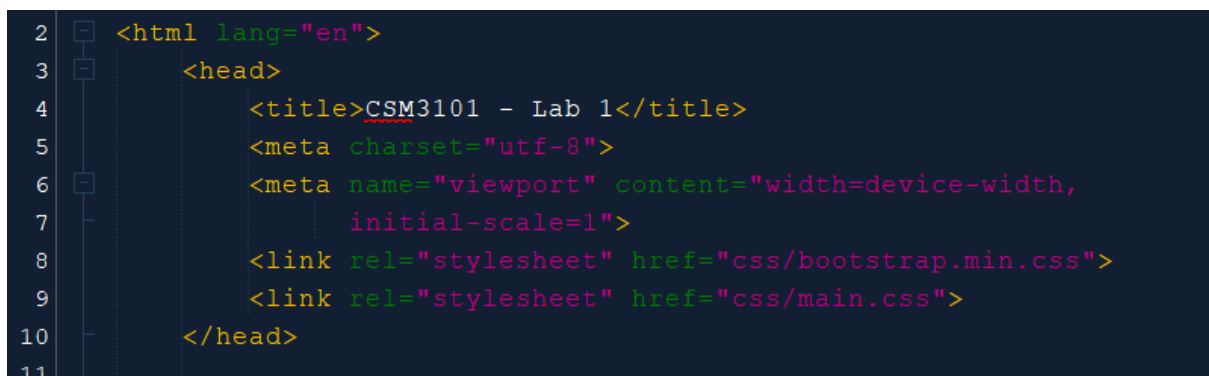
Hello Bootstrap

Task 3

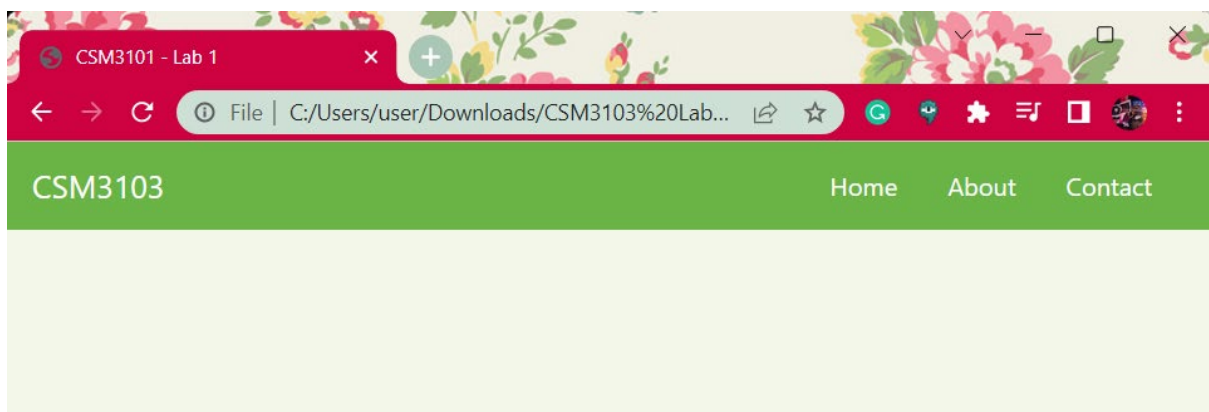
3.b. Save and evaluates the result



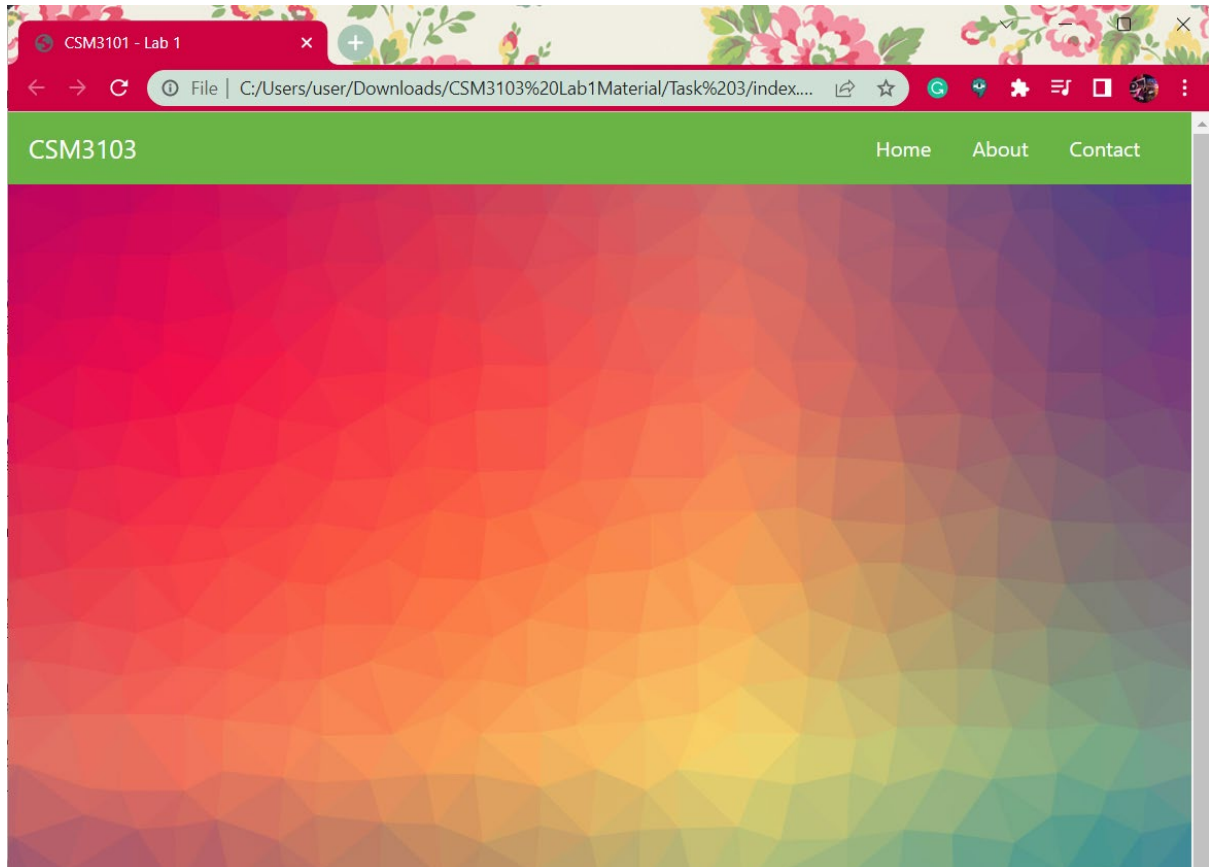
5.c. Add new link refer to main.css in the head section after bootstrap.css link



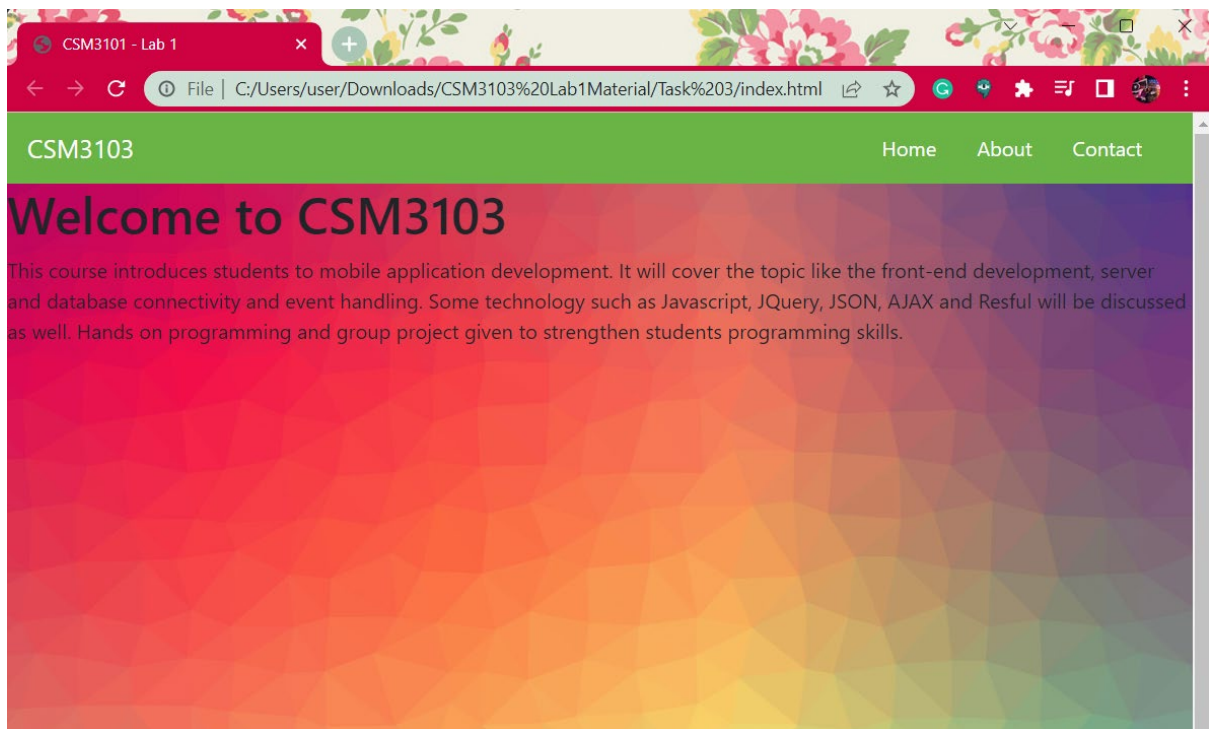
5.d. Save your file and open your file using browser



6.i. Evaluate the results



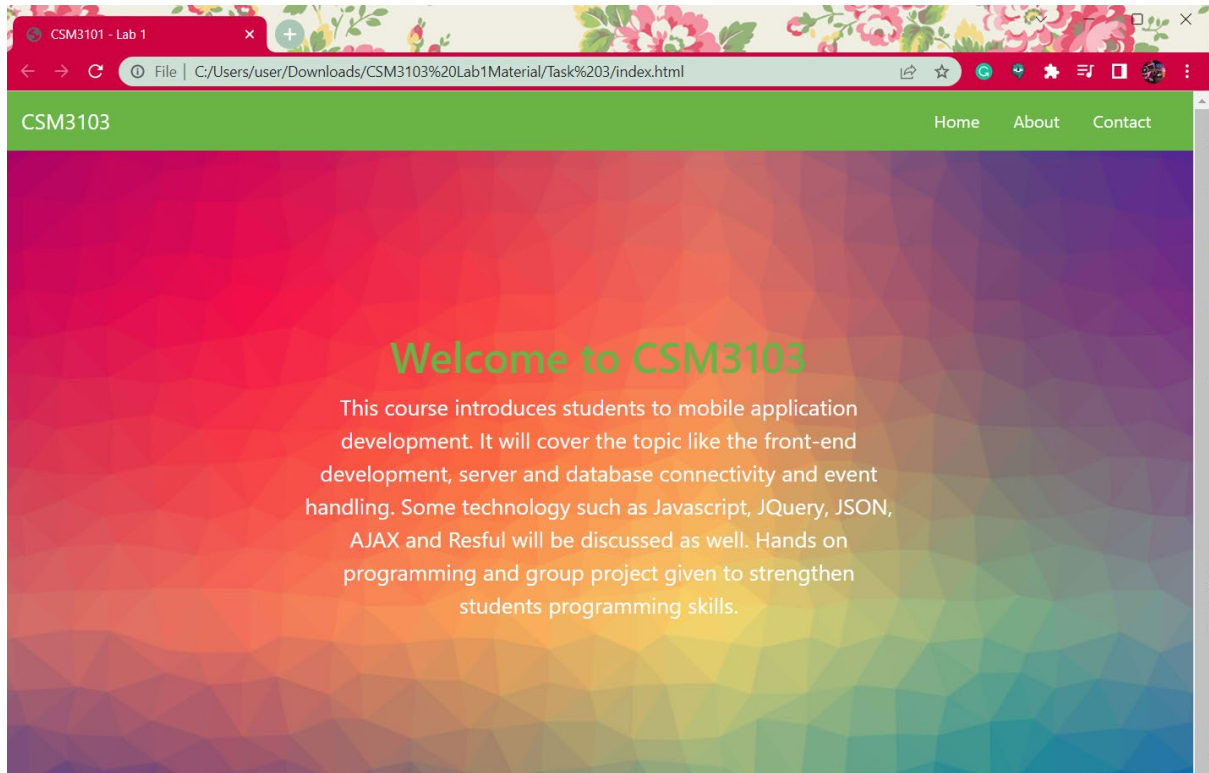
7.b. Save and see the output on the browser



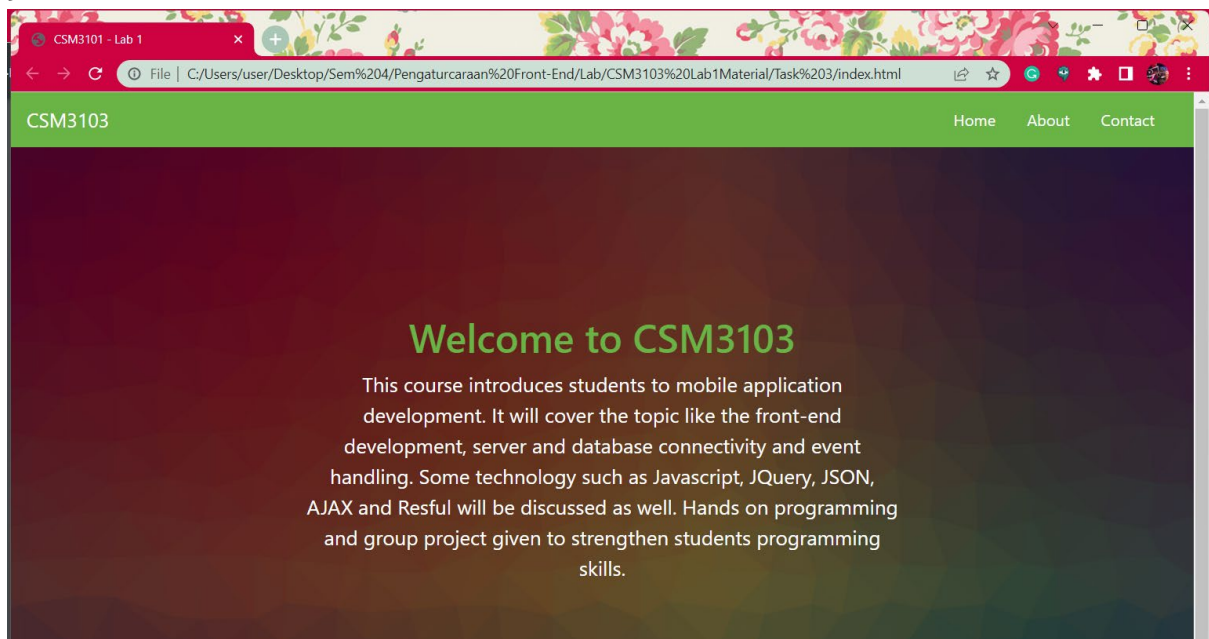
7.c. What do you think about the result?

- not justified.

8.c. Save and evaluate the output



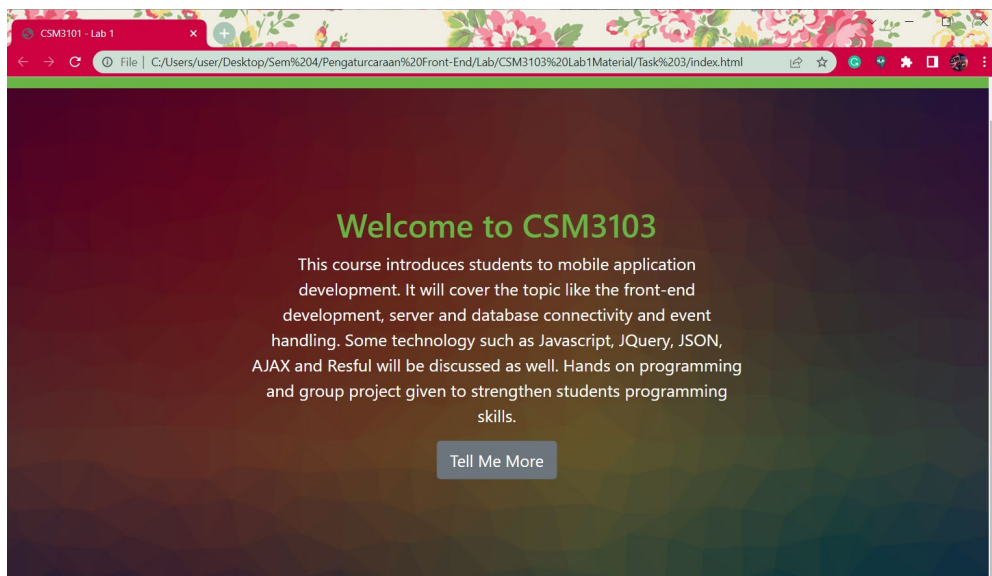
9.d



10.b There Is button



If hover, it become like this: -

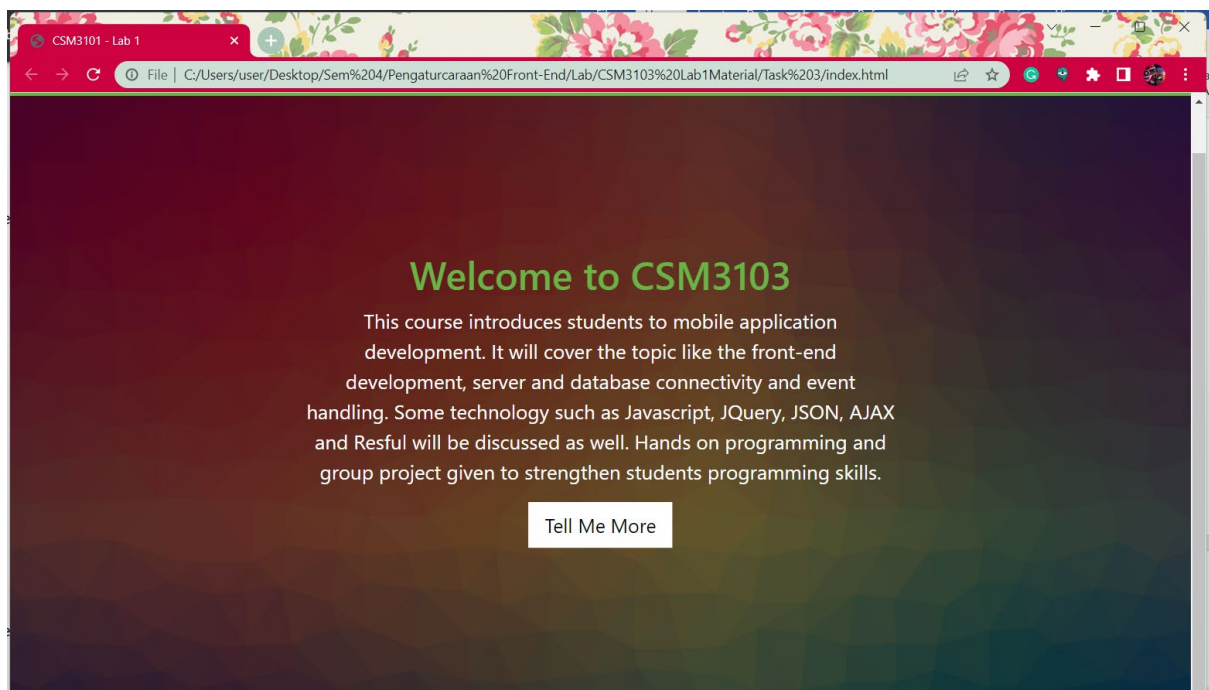


10.d

If it doesn't touch the cursor, it'll be like that.




If touch the cursor, it will appear like this: -




11.c

Our Skill



This is an area where mobile apps prove to be highly beneficial. Highly interactive and scalable mobile apps offer a robust communication platform for both entrepreneurs and their employees. You will develop and fine-tune your managerial skills, thus making it big in your respective professional arena.

Interaction




Today every business relies on the most efficient thought leaders and policy planners. If you wish to enter into that league, there's no other way than to develop these skills. Highly interactive enterprise applications will help develop these communication and leadership skills.


Final output for task 3 after 'Our Skill' and 'Interaction': -

Get in Touch!


Send




JANE DOE
Job Description




JANE DOE
Job Description




JANE DOE
Job Description




JANE DOE
Job Description




JANE DOE
Job Description



JANE DOE
Job Description



JANE DOE
Job Description



JANE DOE
Job Description

ADDITIONAL INFORMATION

For more information you can visit our office as the given address

Or, you can also make a phone call to the given phone number.

CONTACT

1640 Riverside Drive, Hill Valley, California

info@csm3103.com

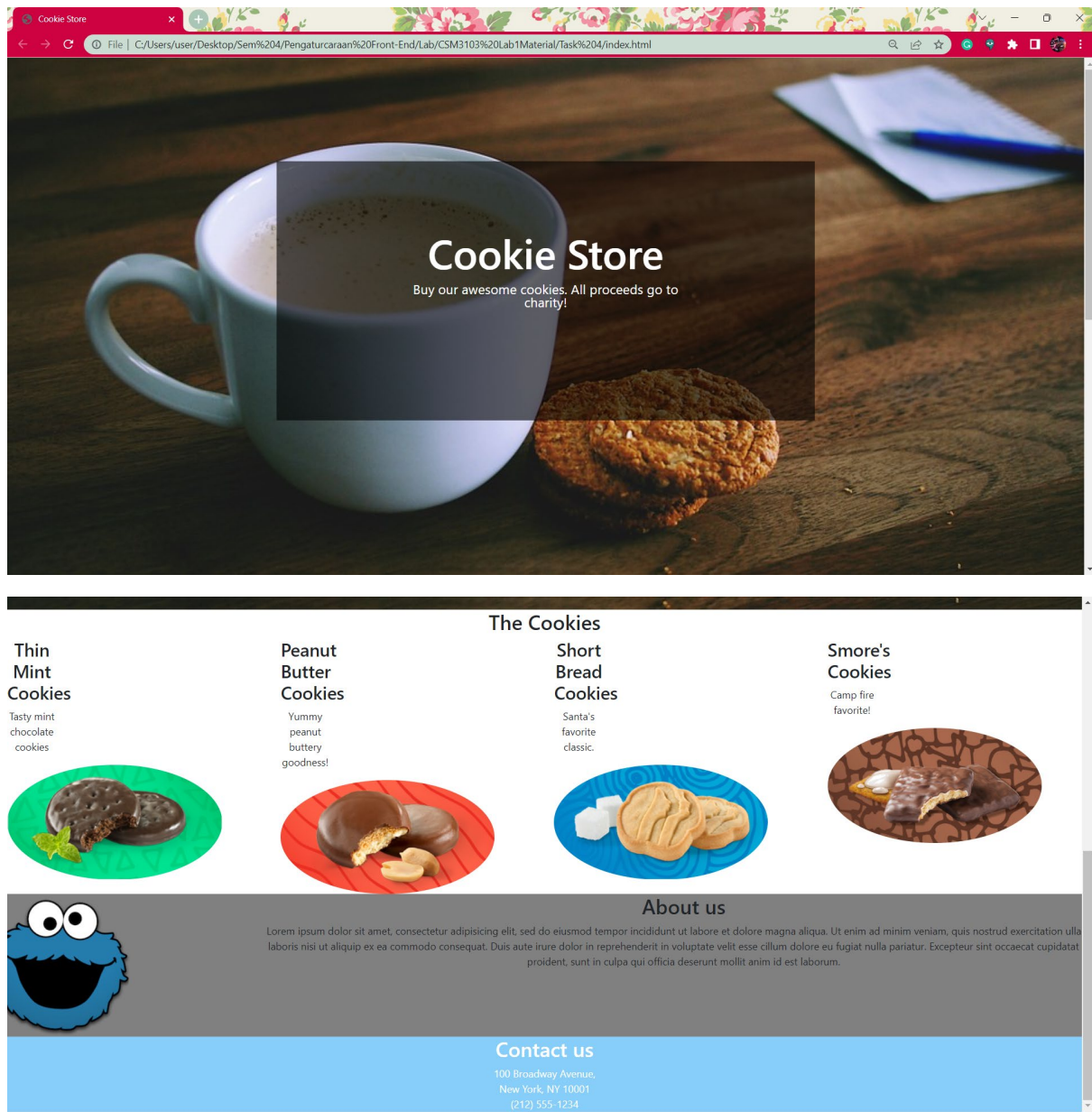
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Task 4

Output for task 4: -



Task 3 and Task 4 github link: - <https://github.com/ilhamhanina/Lab1.git>