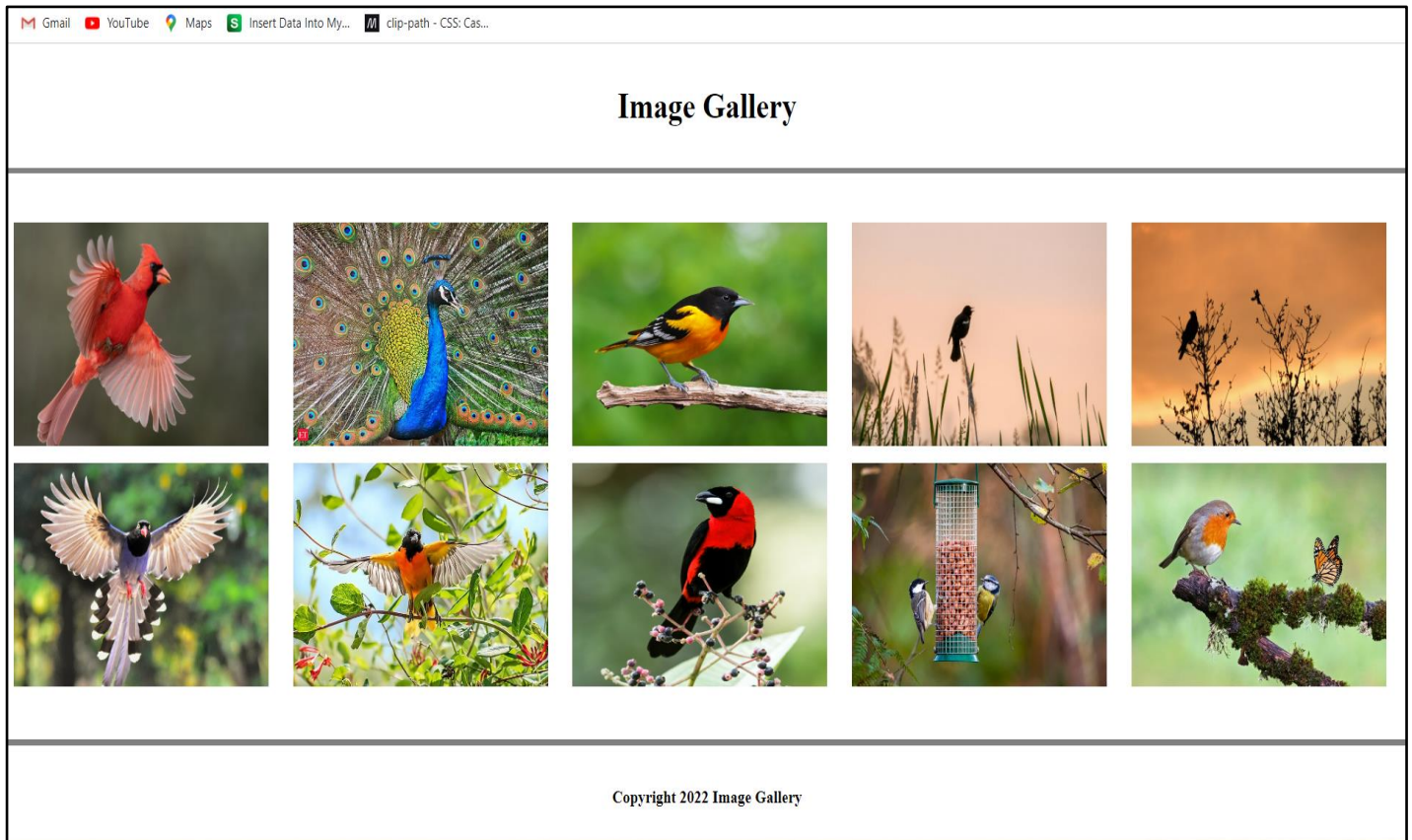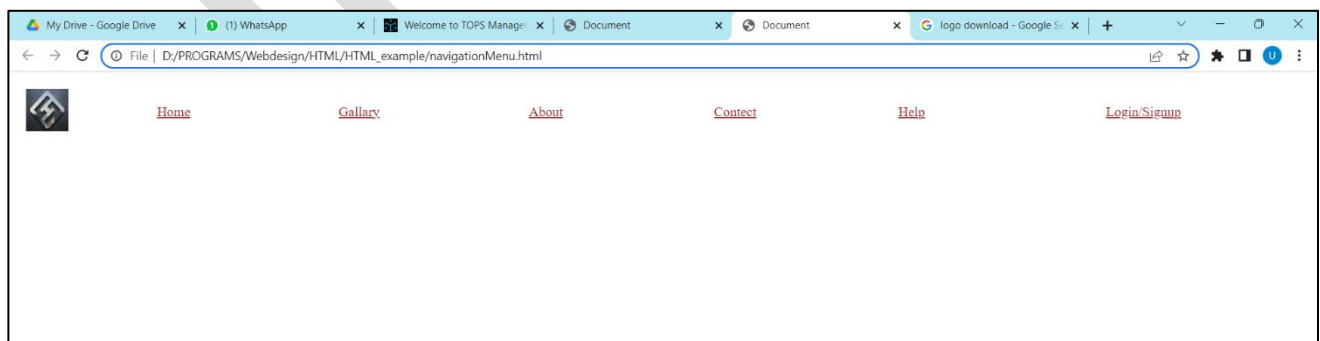(1) Create an Image Gallery using HTML.

(2) Create a header navigation bar using HTML.

(3) Create a HTML layout.

(4) Create Registration form as follows.

(5) Create a Login Form as follows.

Login Here

Enter username

Enter password

Login

(6) Create simple table as follow.

Sr.no	Subject	Topic name	No of lecture
1	HTML	Basic Tag, Formatting Tag etc	3
2	CSS	Position and Display property	5
3	Javascript	datatype, conditional statement	4
4	Jquery	display functions	2
5	Bootstrap	Modals	1

(7) Create a bill from following figure.

Invoice

Civil char rasta,
Ringroad,
surat - 395002.

Some Company
c/o Some Guy

Invoice #	101138
Date	January 1,2022
Amount Date	Rs. 600.00

Item	Description	Rate	Quantity	Price
Front End Consultation	Experiance Review	Rs. 150.00	4	Rs. 600.00

Total	Rs.600.00
Amount Paid	Rs.0.00
Balance Due	Rs.600.00

Additional Notes

A finance charge of 1.5% will be made on unpaid balances after 30 days.

(8) Create Index Page using <ul> and <li> tag.

HTML Syllabus

1. Introduction
   - About HTML
   - How to Work
   - What is Editor?
   - What is browser?
   - HTML structure
   - Save a file
   - Run a file
2. What is Tag
3. HTML Basic Tag
   - paragraph tag <p >
   - Preformatted tag <pre>
4. Formatting Tag
   - <big > tag
   - <small > tag
   - <b > tag
   - <u > tag
   - <i > tag

(9) Create an ImageMap on Image which you have.
Apply ImageMap on Circle, polygon and rectangle shape.
Use only 1 image for this shapes.

(10)   Formatted paragraph as below :

HTML elements are the building blocks of HTML pages. With HTML constructs, images and other objects such as interactive forms may be embedded into the rendered page.
HTML provides a means to create structured documents by denoting structural semantics for text such as **headings, paragraphs, lists, links, quotes and other items**.
HTML elements are delineated by tags, written using angle brackets. Tags such as `<img/>` and `<input/>` directly introduce content into the page.
Other tags such as `<p>` surround and provide information about document text and may include other tags as sub-elements.
Browsers do not display the HTML tags but use them to interpret the content of the page.

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