# SELF-LEARNING PROJECT

## Title of the Project

Group Leader Name:

University ID:

Section Number:

Teacher Name:

Date:

## ACKNOWLEDGEMENT

*Write your acknowledgement here……..*

*The acknowledgement is a statement of gratitude for assistance to accomplish the project. You can mention the name of persons you want to thank for their support in the project (usually friends, instructors).*

**ABSTRACT**

*Write your abstract here……..*

*An abstract is a brief summary of the project and is often used to help the reader quickly ascertain the project's purpose. When used, an abstract always appears at the beginning of a project report.*

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# Project Team

| No. | Name | University Id |
|---|---|---|
| | | |
| | | |
| | | |
| | | |

# Role of Project Team

| No. | Name | Role |
|---|---|---|
| | | **Project Analysis** |
| | | **Project Design** |
| | | **Project Documentation** |

# INTRODUCTION

Web development broadly refers to the tasks associated with developing websites for hosting via intranet or internet. The web development process includes web design, web content development, client-side/server-side scripting and network security configuration, among other tasks. Web development is also known as website development.

HTML is one of the scripting language used to design web pages. It describes the structure of a web page semantically and originally included cues for the appearance of the document. HTML elements are the building blocks of HTML pages. HTML provides a means to create structured documents by denoting structural semantics for text such as headings, paragraphs, lists, links, quotes and other items.

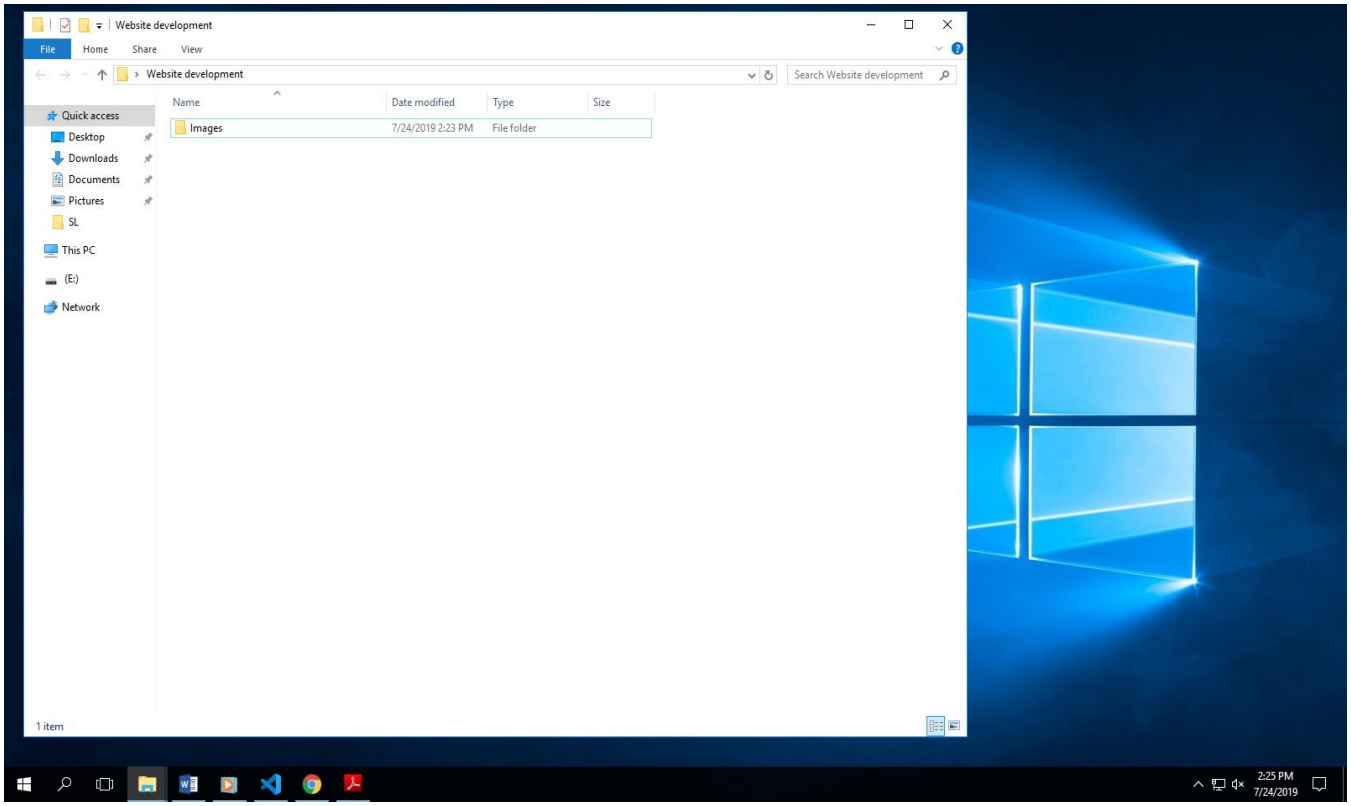
# Features of HTML

HTML is a platform independent used to create your own Website. HTML describes the structure of a Web page.HTML consists of a series of elements. HTML elements tell the browser how to display the content. HTML elements are represented by tags. These tags most commonly come in pairs like <h1> and </h1>. HTML tags label pieces of content such as "heading", "paragraph", "table",” image”, and so on. Browsers do not display the HTML tags, but use them to render the content of the page. Using HTML, we can create hyperlinks to navigate to different documents present on the web.

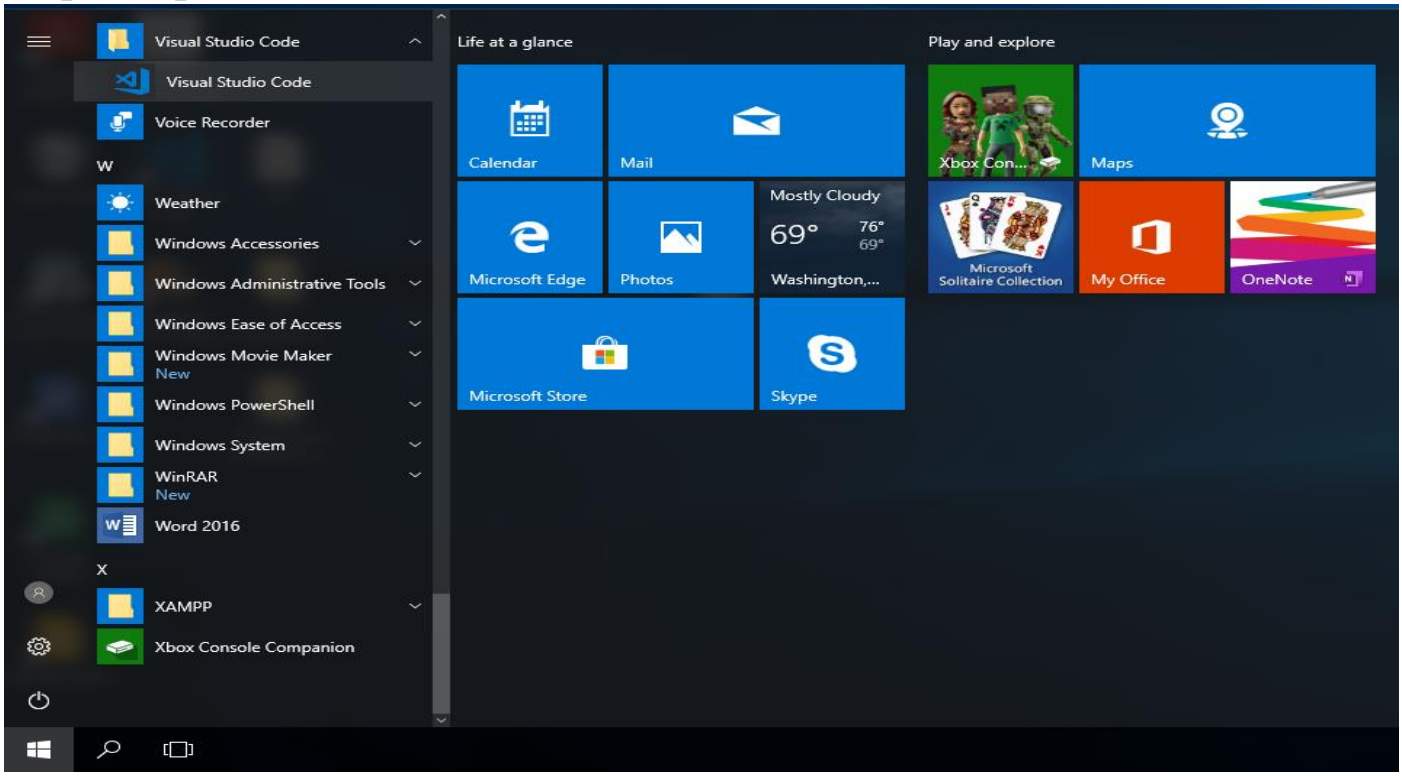
# Procedures

## Step 1: Create a new folder on your desktop

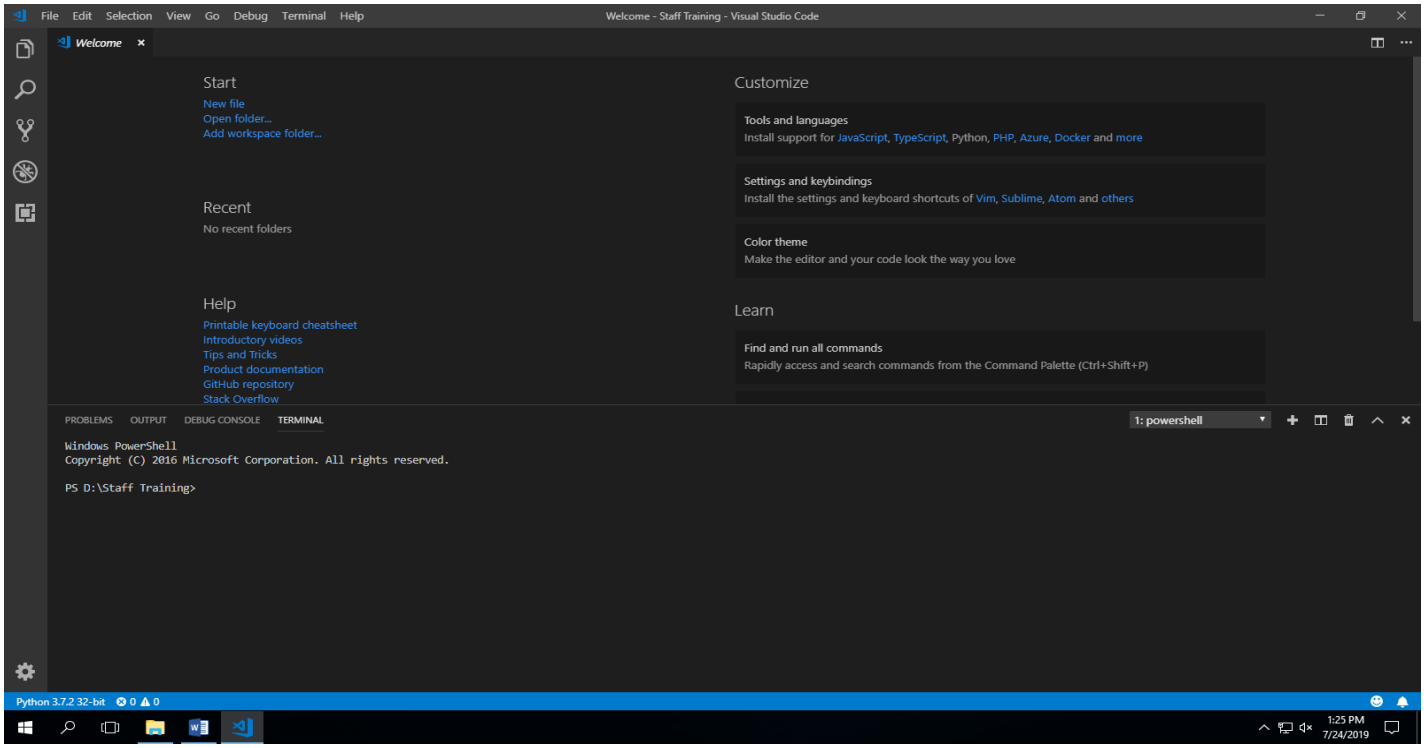
a. **save the images required for your website in the folder.**
b. **download these two files “style.css” & “myscript” from your KSU LMS Account in the folder.**



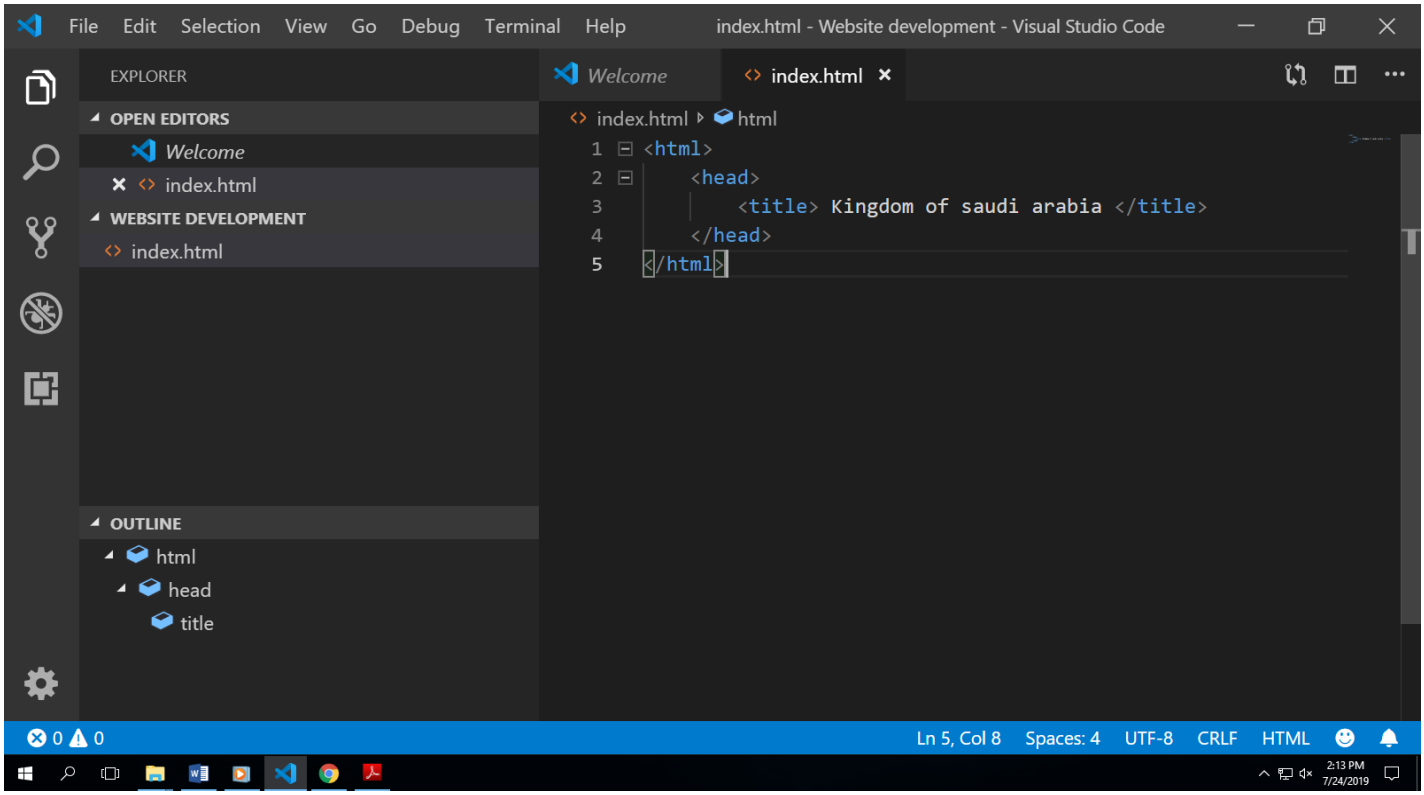

# Step 2: Open Visual studio code



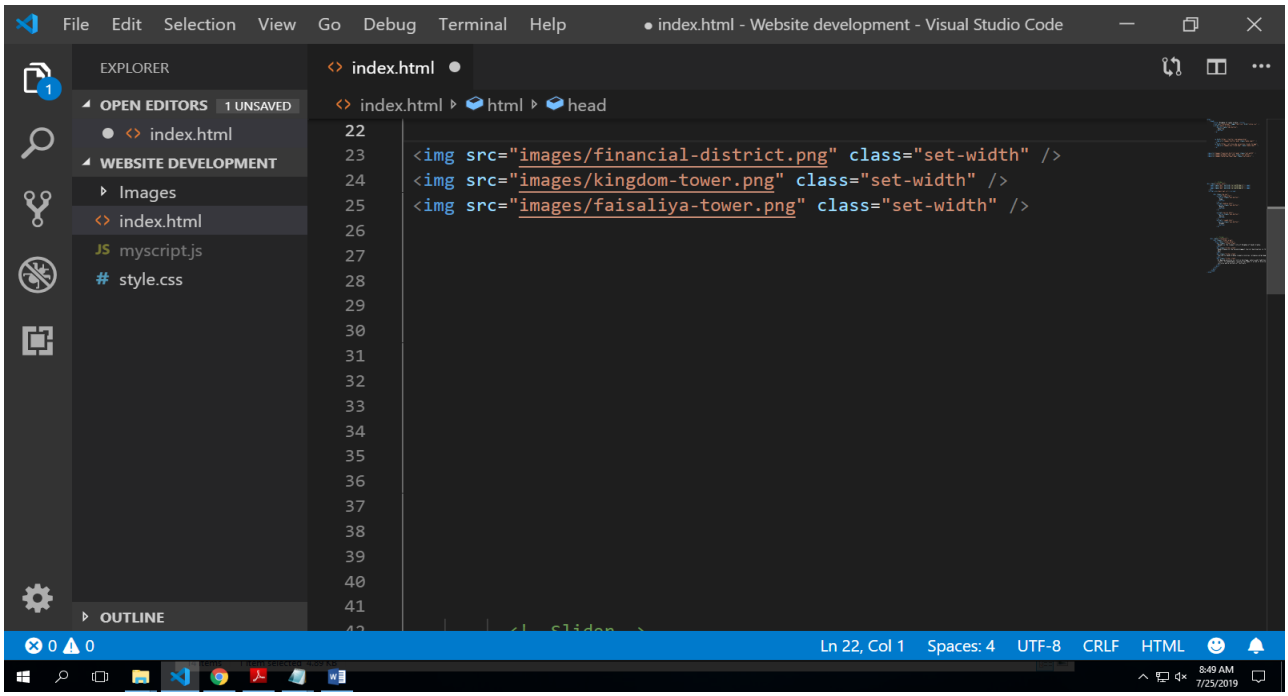
# Visual studio Interface

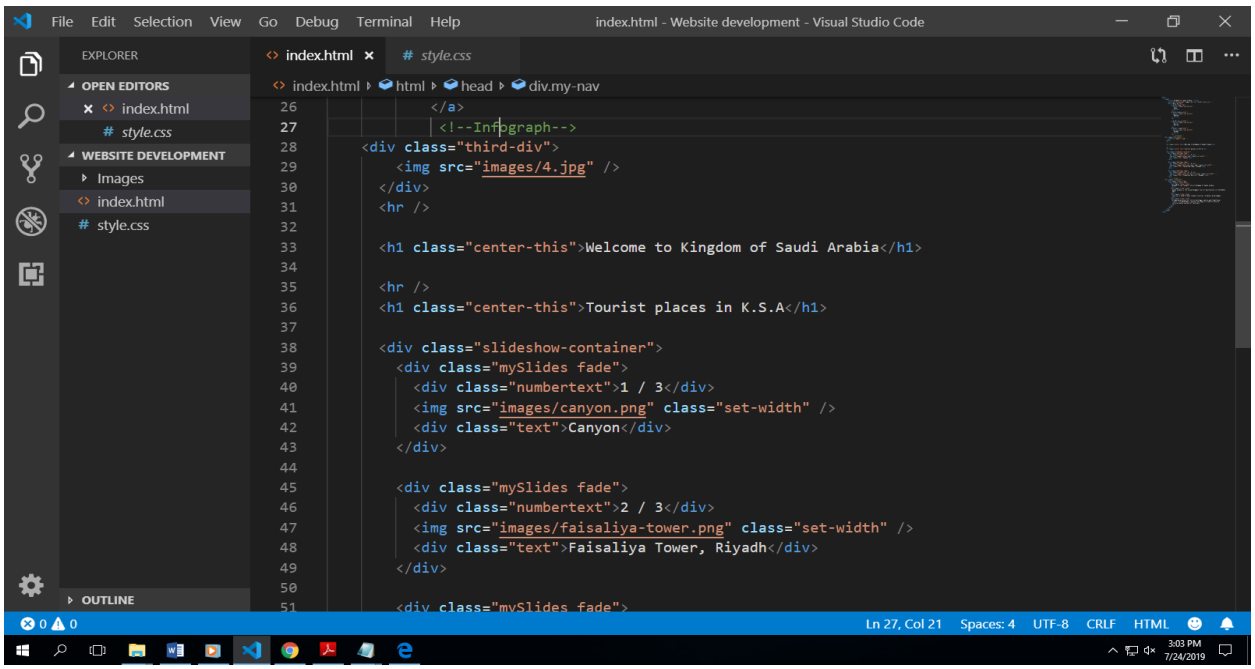



# Step 3: Create a new HTML file. Insert appropriate Titles and Headings for your website.

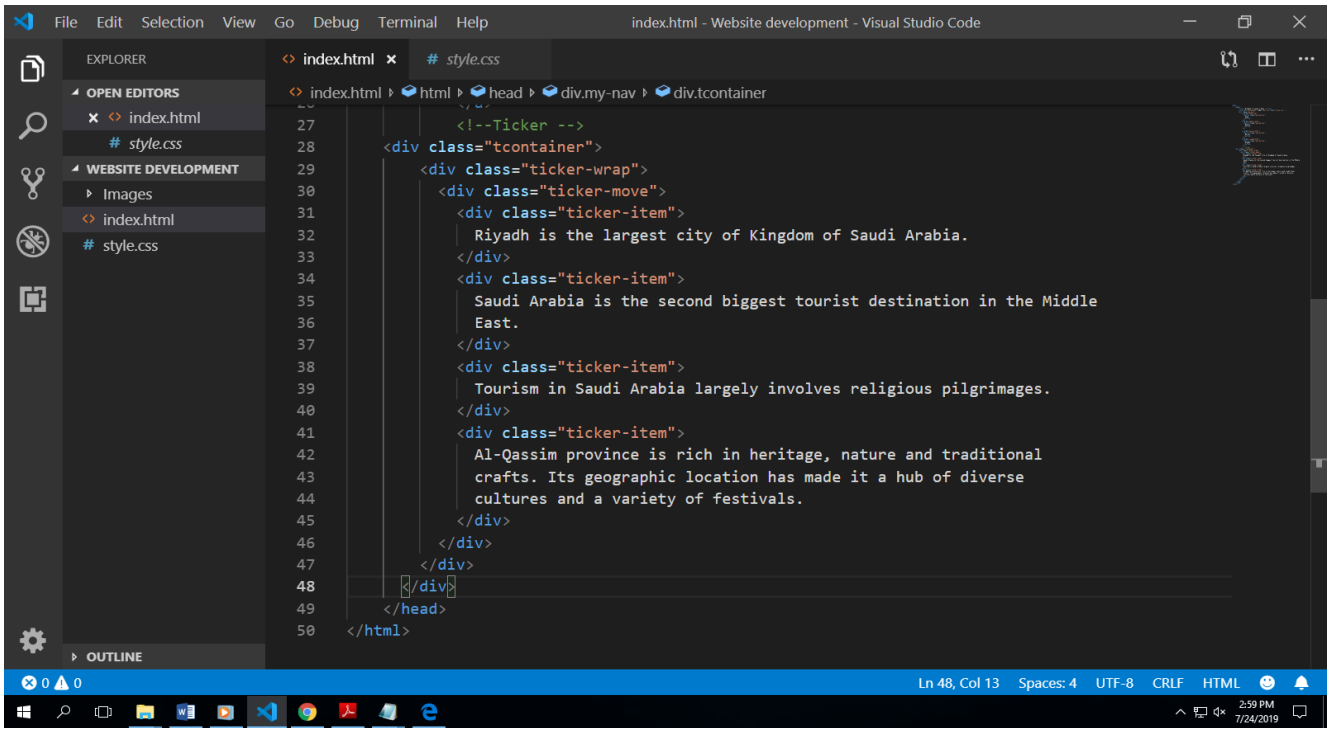


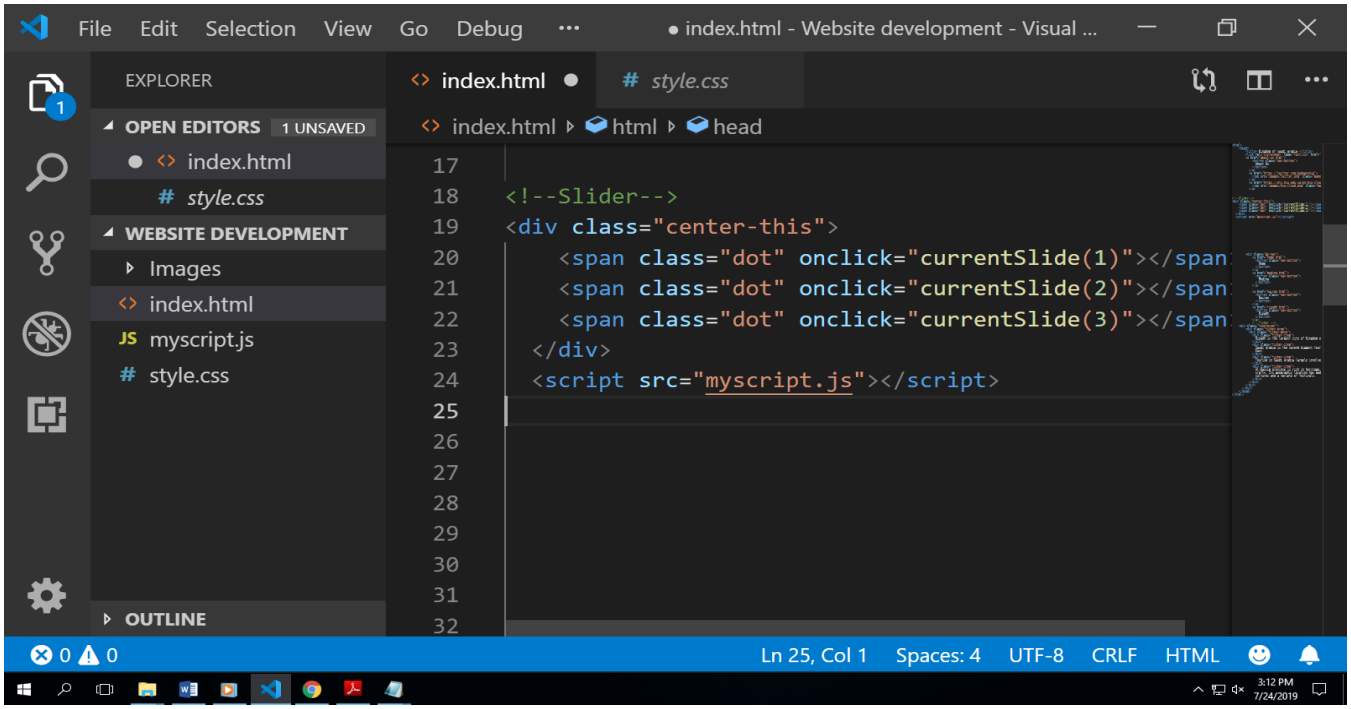
# Step 4: Insert the images and infographics.



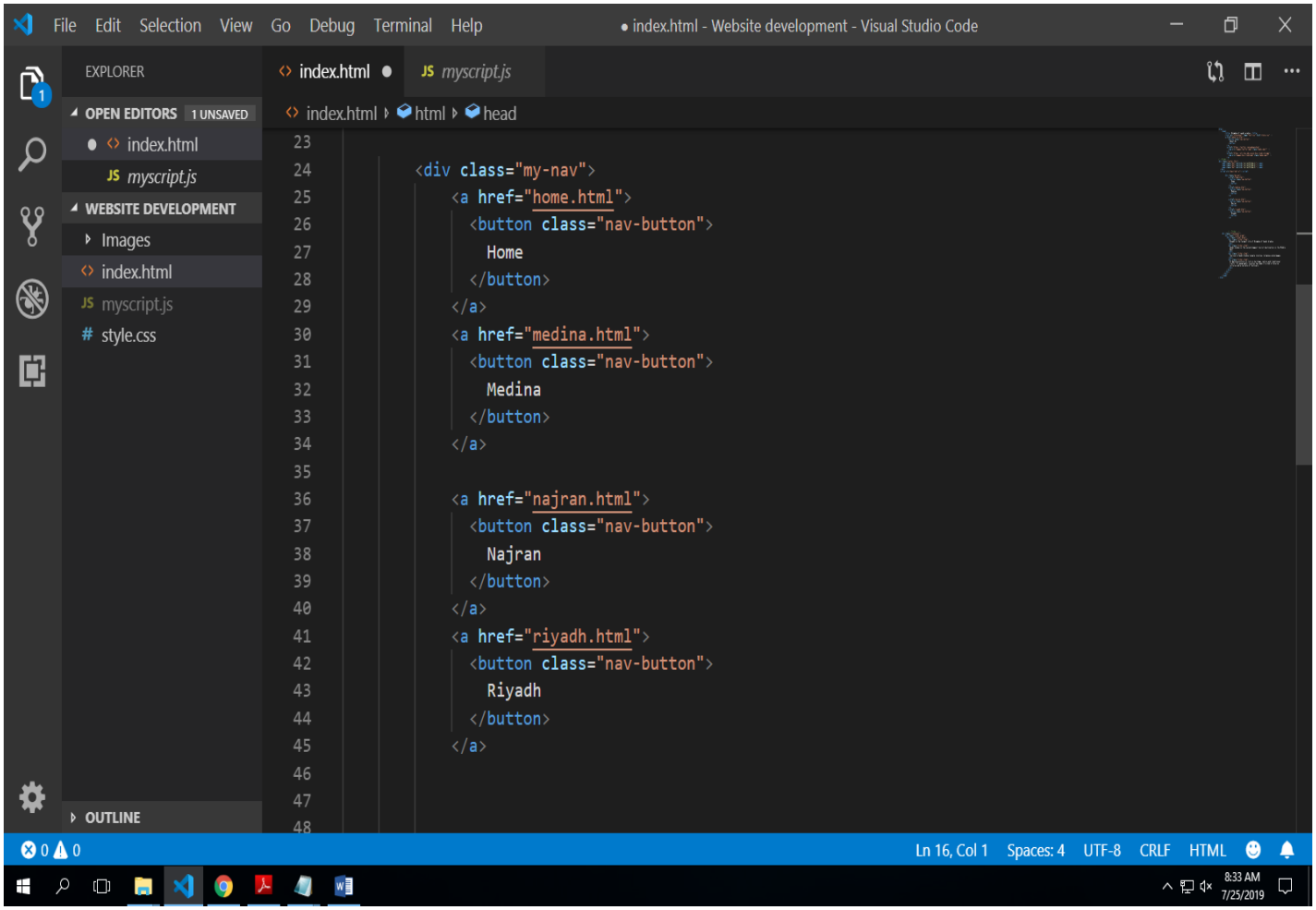



# Step 5: Insert the Appropriate News Ticker and Slider using the code.



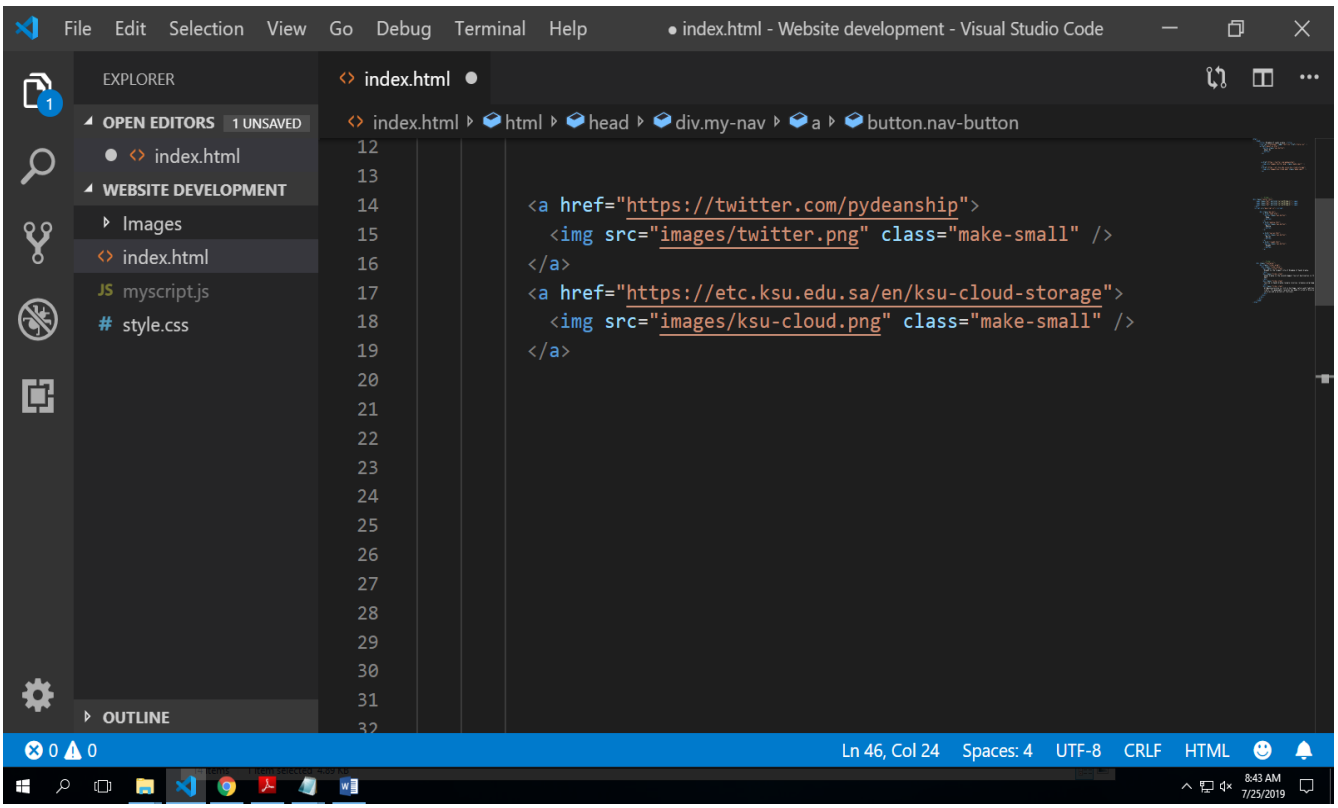



## Step 6: Apply Navigation between all pages




**(Note: Write the HTML codes for webpages as required).**

## Step 7: Insert Social Media and Cloud Storage Links



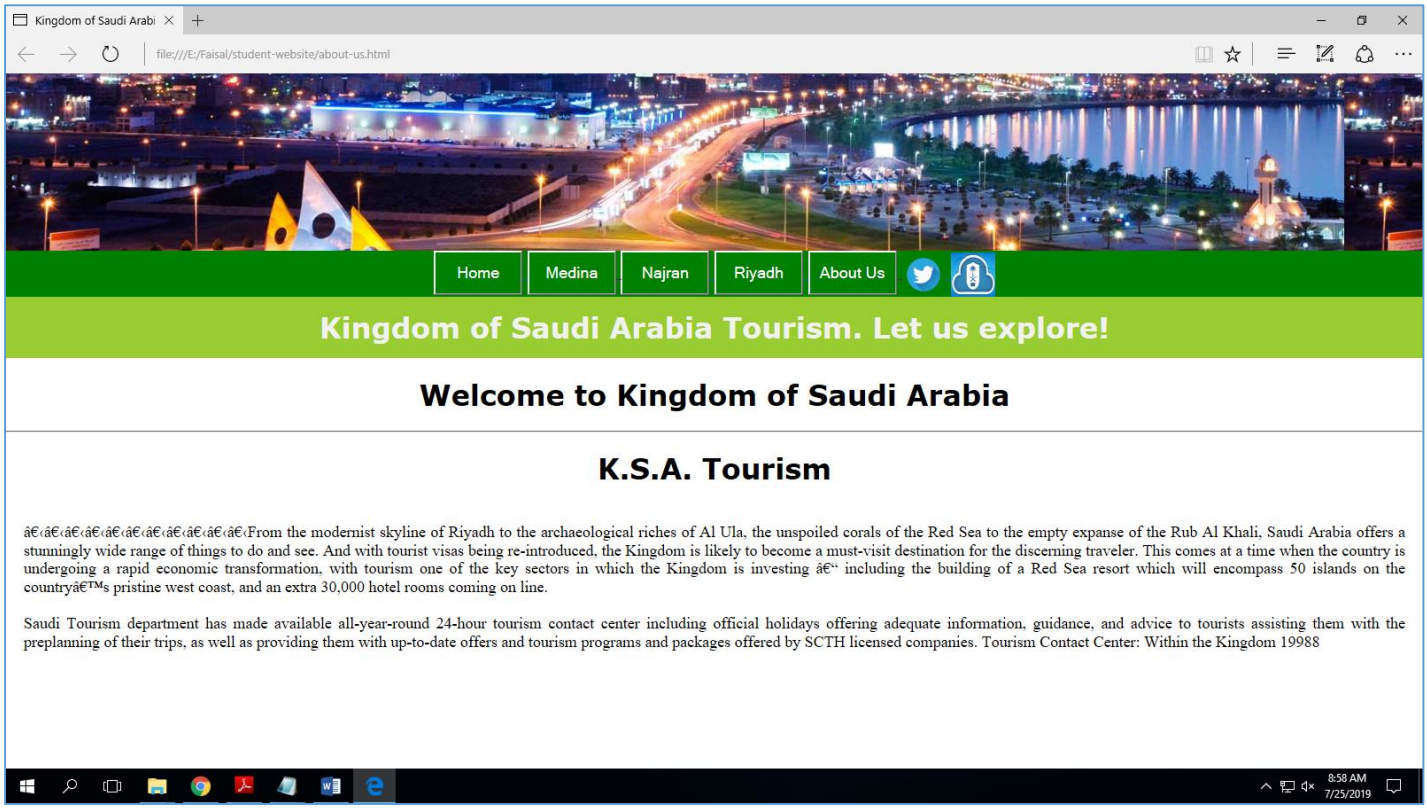

## Final Step: - Output Result

### Saving your project file.

Click on file tab →Save Project as → write name of project →click save

### Open the HTML file in browser

Right Click on file →Open with →Any browser



# References


www.google.com

https://www.microsoft.com/en-us/

www.youtube.com

www.lms.ksu.edu.sa