



UNIVERSITY OF
SINDH

Assignment Of
Web-System & Tech (HTML Tasks)
Task 1 To 18 & Projects

Submitted By:

Mubashir Ali S/O

Mansoor Ali

(2k20/ITE/73) Group(A)

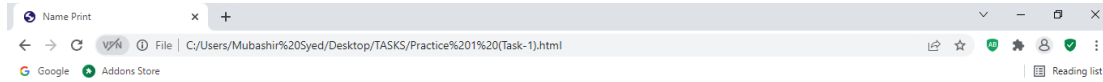
Submitted To:

Sir.Zeeshan Bhatti

Professor Dept:

Information Technology

Task:1



Web Systems and Technology HTML Lab Task Assignment

Name:Mubashir Ali
Roll Number:(2k20/ITE/73)

[Task 1](#) | [Task 2](#) | [Task 3](#) | [Task 4](#) | [Task 5](#) | [Task 6](#) | [Task 7](#) | [Task 8](#) | [Task 9](#) | [Task 10](#) | [Task 11](#) | [Task 12](#) | [Task 13](#) | [Task 14](#) | [Task 15](#) | [Task 16](#) | [Task 17](#) | [Task 18](#)

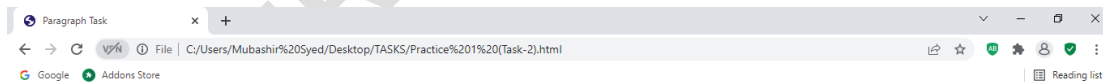
Task:1. Print your name in green.

Output:

Syed Mubashir Ali(2k20/ITE/73)



Task:2



Web Systems and Technology HTML Lab Task Assignment

Name:Mubashir Ali
Roll Number:(2k20/ITE/73)

[Task 1](#) | [Task 2](#) | [Task 3](#) | [Task 4](#) | [Task 5](#) | [Task 6](#) | [Task 7](#) | [Task 8](#) | [Task 9](#) | [Task 10](#) | [Task 11](#) | [Task 12](#) | [Task 13](#) | [Task 14](#) | [Task 15](#) | [Task 16](#) | [Task 17](#) | [Task 18](#)

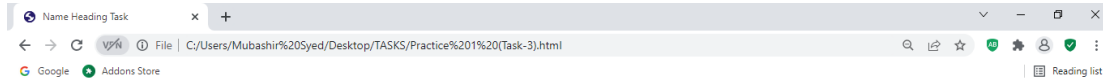
Task:2. Print a paragraph that is a description of a book, include the title of the book as well as its author. Names and titles should be underlined, adjectives should be italicized and bolded.

Output:

One particular book which is recommended reading is The Street Lawyer by Syed Mubashir Ali. This book is about a lawyer who begins re-evaluating his priorities in life when a bad incident occurs within his law firm. Consequently, he becomes acquainted with the inner city streets, and realizes the harsh existence of the homeless, and vows to give them a chance in the courts. The Street Lawyer is a *great* book. It is *well written and interesting*. Other books by Mubashir Ali include The Firm, The Pelican Brief, and The Client.



Task:3



Web Systems and Technology HTML Lab Task Assignment

Name:Mubashir Ali
Roll Number:(2k20/TTE/73)

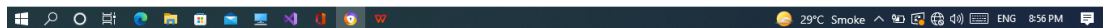
[Task.1](#) | [Task.2](#) | [Task.3](#) | [Task.4](#) | [Task.5](#) | [Task.6](#) | [Task.7](#) | [Task.8](#) | [Task.9](#) | [Task.10](#) | [Task.11](#) | [Task.12](#) | [Task.13](#) | [Task.14](#) | [Task.15](#) | [Task.16](#) | [Task.17](#) | [Task.18](#)

Task:3. Print your name to the screen with every letter being a different heading size

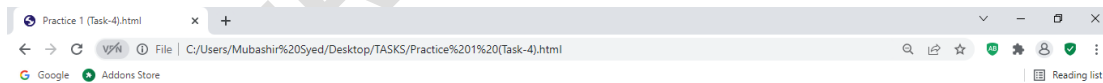
Output:

m
u
b
a
s

HIR



Task:4



Web Systems and Technology HTML Lab Task Assignment

Name:Mubashir Ali
Roll Number:(2k20/TTE/73)

[Task.1](#) | [Task.2](#) | [Task.3](#) | [Task.4](#) | [Task.5](#) | [Task.6](#) | [Task.7](#) | [Task.8](#) | [Task.9](#) | [Task.10](#) | [Task.11](#) | [Task.12](#) | [Task.13](#) | [Task.14](#) | [Task.15](#) | [Task.16](#) | [Task.17](#) | [Task.18](#)

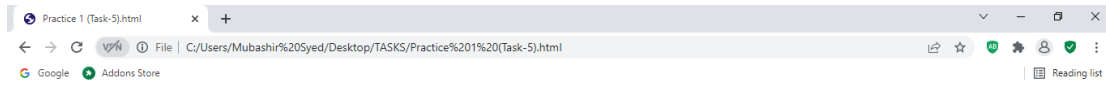
Task:4. Create some links to various search engines (google, yahoo, altavista, lycos, etc). Now Use Image Icons for each link along with Text

Output:

www.Google.com!
www.Yahoo.com!
www.Bing.com!
www.Altavista.com!
www.Lycos.com!



Task:5



Web Systems and Technology HTML Lab Task Assignment

Name:Mubashir Ali
Roll Number:(2k20/ITE/73)

[Task 1](#) | [Task 2](#) | [Task 3](#) | [Task 4](#) | [Task 5](#) | [Task 6](#) | [Task 7](#) | [Task 8](#) | [Task 9](#) | [Task 10](#) | [Task 11](#) | [Task 12](#) | [Task 13](#) | [Task 14](#) | [Task 15](#) | [Task 16](#) | [Task 17](#) | [Task 18](#)

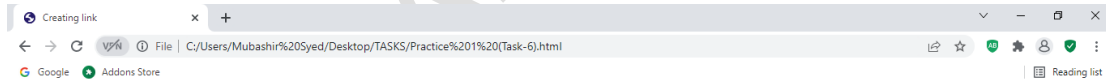
Task:5. Create links to five different pages on five different websites that should all open in a new window

Output:

[Page1](#)



Task:6



Web Systems and Technology HTML Lab Task Assignment

Name:Mubashir Ali
Roll Number:(2k20/ITE/73)

[Task 1](#) | [Task 2](#) | [Task 3](#) | [Task 4](#) | [Task 5](#) | [Task 6](#) | [Task 7](#) | [Task 8](#) | [Task 9](#) | [Task 10](#) | [Task 11](#) | [Task 12](#) | [Task 13](#) | [Task 14](#) | [Task 15](#) | [Task 16](#) | [Task 17](#) | [Task 18](#)

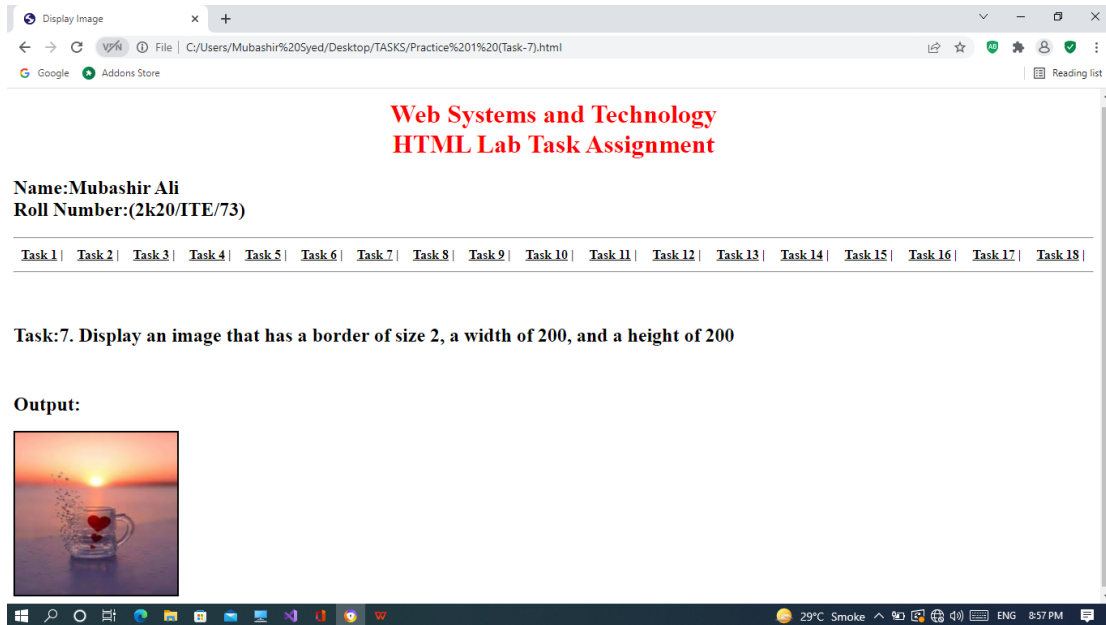
Task:6. Create a page with a link at the top of it that when clicked will jump all the way to the bottom of the page.

Output:

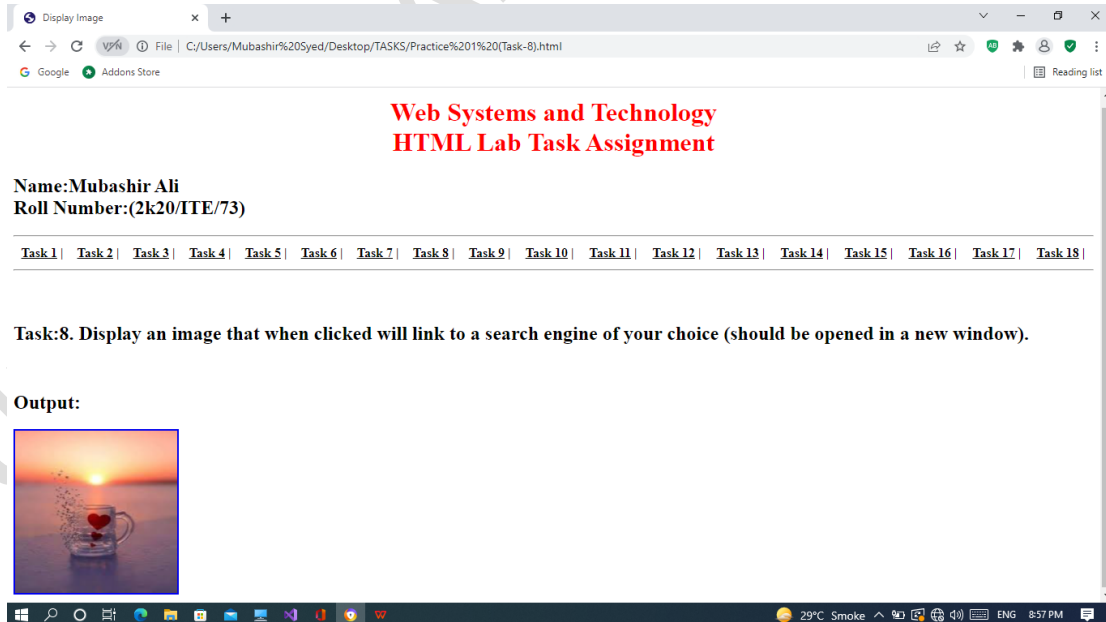
[Click Me We will Move through bottom of the Page](#)



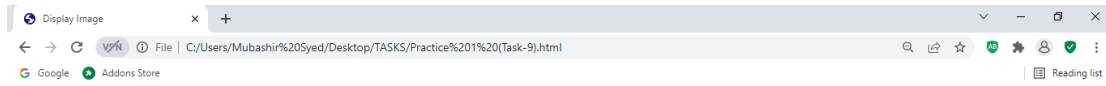
Task:7



Task:8



Task:9



Web Systems and Technology HTML Lab Task Assignment

Name: Mubashir Ali
Roll Number: (2k20/ITE/73)

Task 1 | Task 2 | Task 3 | Task 4 | Task 5 | Task 6 | Task 7 | Task 8 | Task 9 | Task 10 | Task 11 | Task 12 | Task 13 | Task 14 | Task 15 | Task 16 | Task 17 | Task 18

Task:9. Display an image that when clicked will link to itself and will display the image in the browser by itself.

Output:

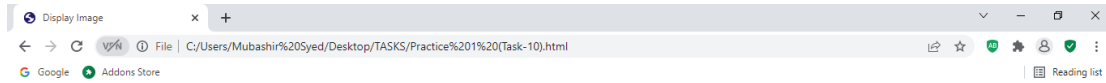


[By: Syed Mubashir Ali/2k20/ITE/73/ Web Engineering Tasks](#)

Click on the image to see it in the browser by itself.



Task:10



Web Systems and Technology HTML Lab Task Assignment

Name: Mubashir Ali
Roll Number: (2k20/ITE/73)

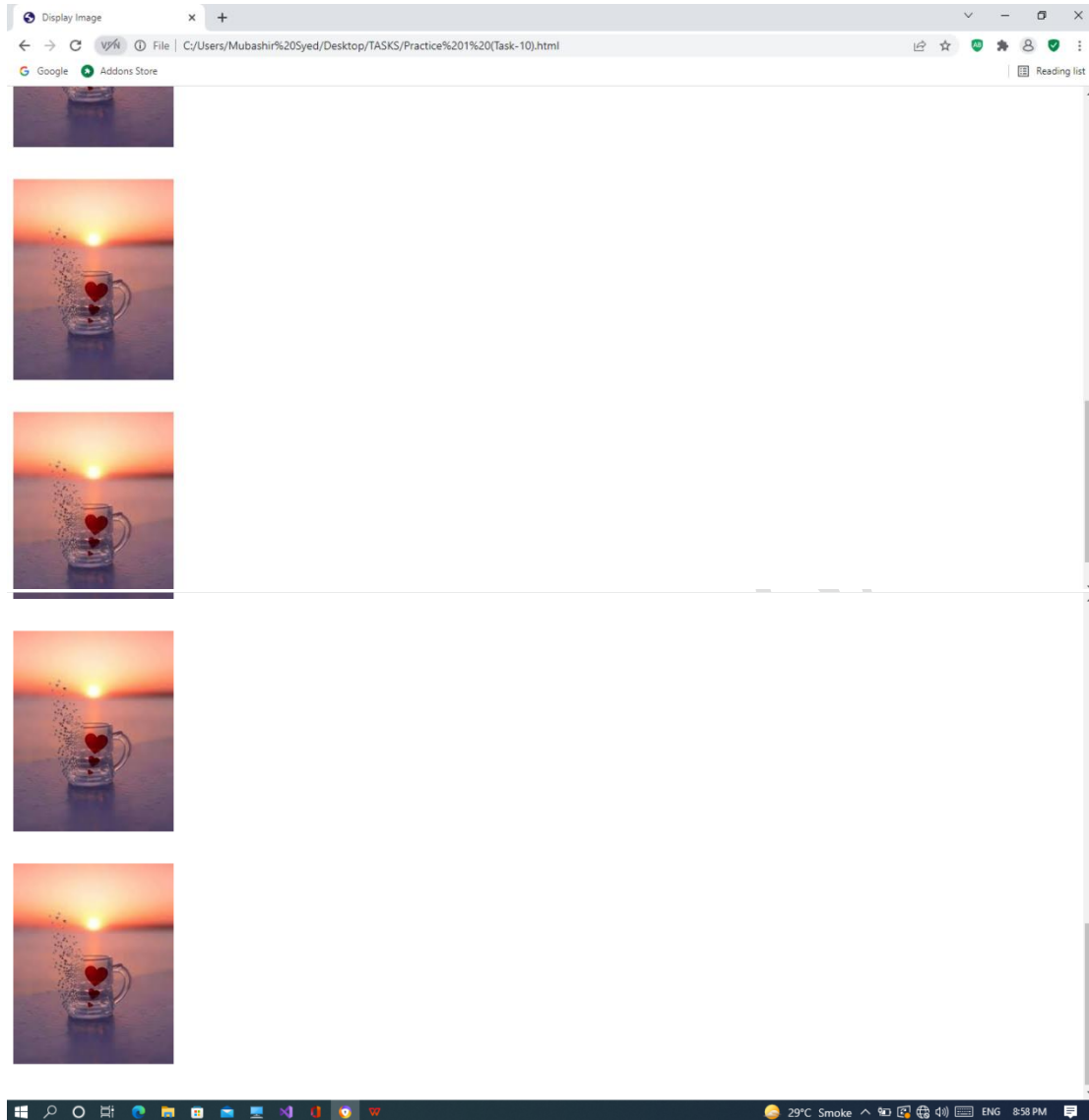
Task 1 | Task 2 | Task 3 | Task 4 | Task 5 | Task 6 | Task 7 | Task 8 | Task 9 | Task 10 | Task 11 | Task 12 | Task 13 | Task 14 | Task 15 | Task 16 | Task 17 | Task 18 |

Task:10. Display five different images. Skip two lines between each image. Each image should have a title.

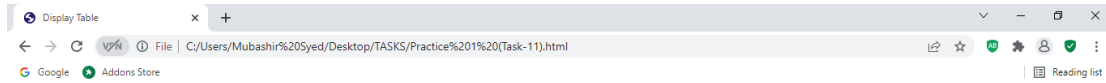
Output:



MUBASHIR



Task:11



Web Systems and Technology HTML Lab Task Assignment

Name: Mubashir Ali
Roll Number: (2k20/ITE/73)

Task 1 | Task 2 | Task 3 | Task 4 | Task 5 | Task 6 | Task 7 | Task 8 | Task 9 | Task 10 | Task 11 | Task 12 | Task 13 | Task 14 | Task 15 | Task 16 | Task 17 | Task 18 |

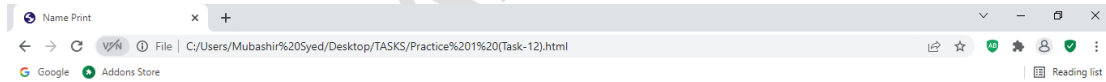
Task:11. Below is a simple table, and the HTML source that created it. Note that tables are normally colorless unless otherwise specified.

Output:

S.NO	Name
1	Mubashir
2	Ali



Task:12



Web Systems and Technology HTML Lab Task Assignment

Name: Mubashir Ali
Roll Number: (2k20/ITE/73)

Task 1 | Task 2 | Task 3 | Task 4 | Task 5 | Task 6 | Task 7 | Task 8 | Task 9 | Task 10 | Task 11 | Task 12 | Task 13 | Task 14 | Task 15 | Task 16 | Task 17 | Task 18 |

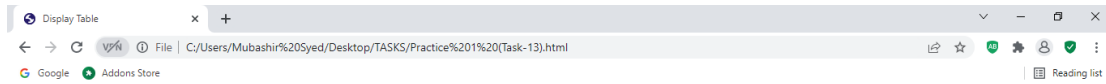
Task:12. Now that you see how a table is built, try making one that looks like the image below. (Note that the first line is the table's caption.)

Output:

Sleep Requirements by age	
Age	Hour of Sleep Required
3 Months	15 Hours
5 Years	11 Hours
18 Years	8.25 Hours



Task:13



Web Systems and Technology HTML Lab Task Assignment

Name:Mubashir Ali
Roll Number:(2k20/ITE/73)

[Task 1](#) | [Task 2](#) | [Task 3](#) | [Task 4](#) | [Task 5](#) | [Task 6](#) | [Task 7](#) | [Task 8](#) | [Task 9](#) | [Task 10](#) | [Task 11](#) | [Task 12](#) | [Task 13](#) | [Task 14](#) | [Task 15](#) | [Task 16](#) | [Task 17](#) | [Task 18](#)

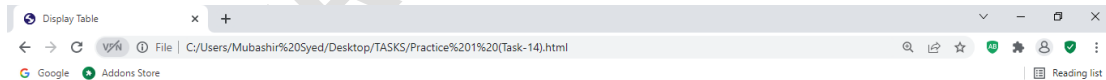
Task:13. This exercise will focus on just a few of the more useful properties. In particular, it uses the colspan, rowspan, height, and width attributes. It also makes use of the bgcolor attribute. The following example demonstrates the use of these tools.

Output:

S.NO
Mubashir
Ali



Task:14



Web Systems and Technology HTML Lab Task Assignment

Name:Mubashir Ali
Roll Number:(2k20/ITE/73)

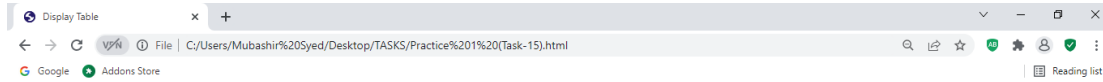
[Task 1](#) | [Task 2](#) | [Task 3](#) | [Task 4](#) | [Task 5](#) | [Task 6](#) | [Task 7](#) | [Task 8](#) | [Task 9](#) | [Task 10](#) | [Task 11](#) | [Task 12](#) | [Task 13](#) | [Task 14](#) | [Task 15](#) | [Task 16](#) | [Task 17](#) | [Task 18](#)

Task:14. Now use the colspan and rowspan attributes to create the table structure as shown in image below

Output:



Task:15



Web Systems and Technology HTML Lab Task Assignment

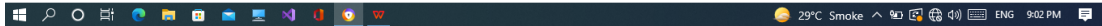
Name: Mubashir Ali
Roll Number: (2k20/ITE/73)

Task 1	Task 2	Task 3	Task 4	Task 5	Task 6	Task 7	Task 8	Task 9	Task 10	Task 11	Task 12	Task 13	Task 14	Task 15	Task 16	Task 17	Task 18
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Task:15 : Here is a sample table created to display a schedule: Notice that it uses many of the attributes, especially ROWSPAN and COLSPAN. The HTML code that created this table is listed below. If you examine this code closely, you'll notice that the fourth row (11:00) seems to be missing a few cells. This is because the third row has two cells with ROWSPAN=2, which means they each automatically take up a cell in the fourth row as well.

Output:

Schedule					
Time	Monday	Tuesday	Wednesday	Thursday	Friday
9:00	MAT 104	PHI 201	MAT 104	PHI 201	MAT 104
10:00					
11:00	SPA 207		SPA 207		SPA 207
Noon	LUNCH				



Task:16

Task:17

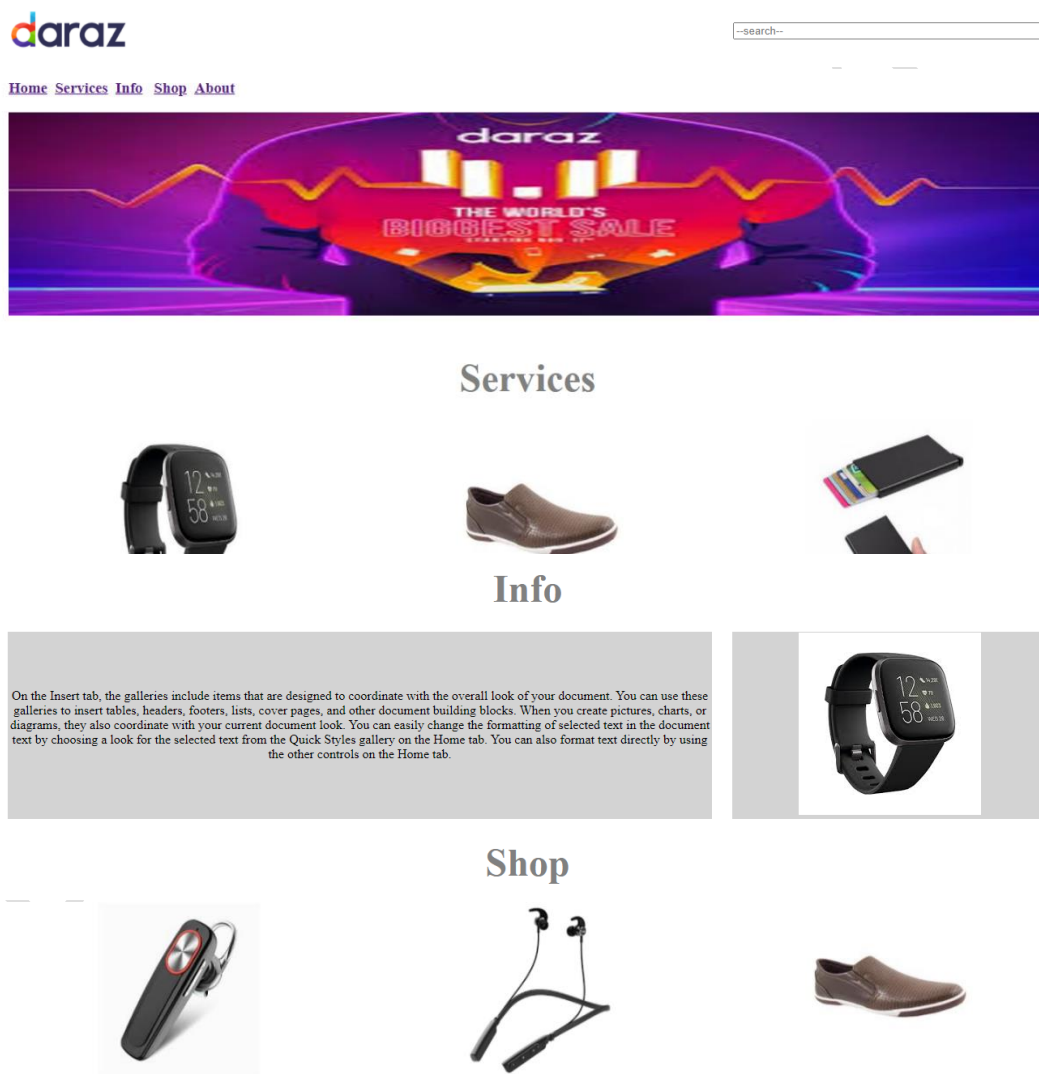
Web Systems and Technology HTML Lab Task Assignment

Name: Mubashir Ali
Roll Number: (2k20/IIT/73)

Task 1 | Task 2 | Task 3 | Task 4 | Task 5 | Task 6 | Task 7 | Task 8 | Task 9 | Task 10 | Task 11 | Task 12 | Task 13 | Task 14 | Task 15 | Task 16 | Task 17 | Task 18 |

Task 17: create a simple two Column layout website using Tables. Each link is properly active and properly managed with content like a website. Sample for two column layout is shown in figure.

Output:





About

- Founded in 1999 by Jared Adam Smith
- Founded in 1999 by Jared Adam Smith
- Headquartered in Fairfield, Connecticut
- 38 store locations throughout New England

- Founded in 1999 by Jared Adam Smith
- Founded in 1999 by Jared Adam Smith
- Headquartered in Fairfield, Connecticut
- 38 store locations throughout New England

- Founded in 1999 by Jared Adam Smith
- Founded in 1999 by Jared Adam Smith
- Headquartered in Fairfield, Connecticut
- 38 store locations throughout New England

Task:18

Form

File | C:/Users/Mubashir%20Syed/Desktop/TASKS/Practice%201%20(Task-18).html

Google Addons Store

Reading list

Web Systems and Technology HTML Lab Task Assignment

Name: Mubashir Ali
Roll Number: (2k20/TTE/73)

Task 1	Task 2	Task 3	Task 4	Task 5	Task 6	Task 7	Task 8	Task 9	Task 10	Task 11	Task 12	Task 13	Task 14	Task 15	Task 16	Task 17	Task 18
--------	--------	--------	--------	--------	--------	--------	--------	--------	---------	---------	---------	---------	---------	---------	---------	---------	---------

Task 18: Create a Simple HTML5 Form as shown below

Output:

Color:

Date:

Month:

Week:

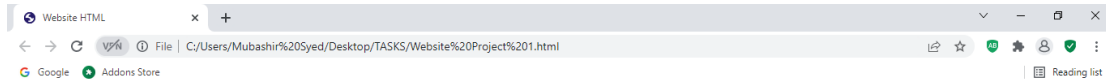
Number:

Number (between 1 and 10):

Email:

File:

Website Project:1



Web Systems and Technology HTML Lab Task Assignment

Name: Mubashir Ali

Roll Number: (2k20/ITE/73)

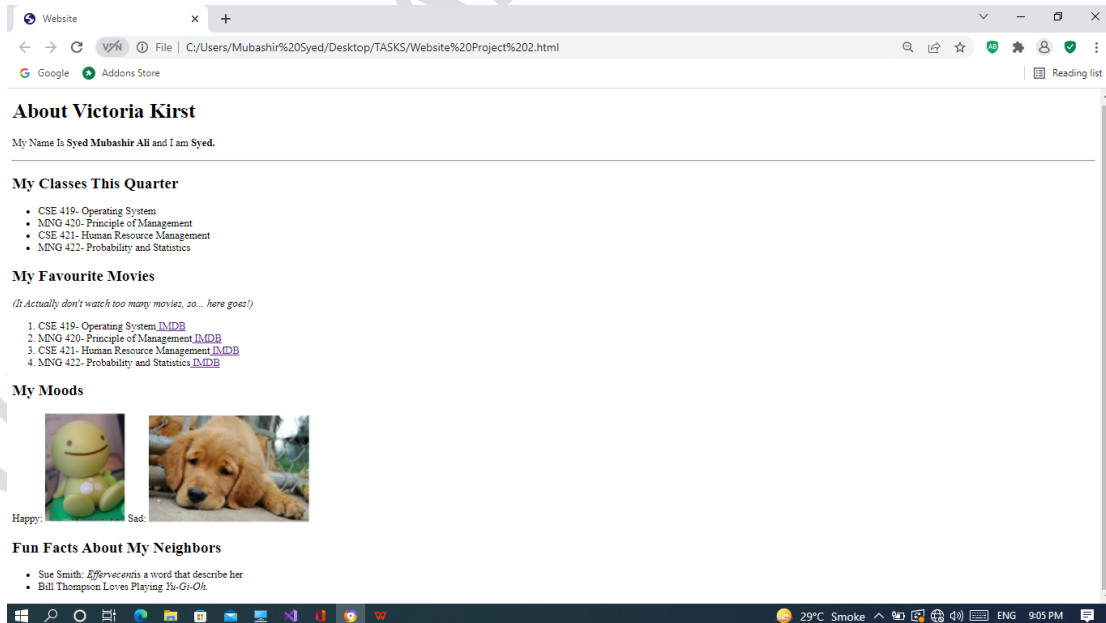
Task 1 | Task 2 | Task 3 | Task 4 | Task 5 | Task 6 | Task 7 | Task 8 | Task 9 | Task 10 | Task 11 | Task 12 | Task 13 | Task 14 | Task 15 | Task 16 | Task 17 | Task 18 |

Task:

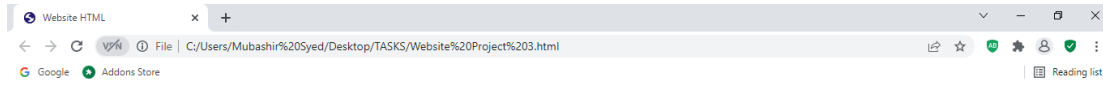
Output:



Website Project:2



Website Project:3



Curriculum Vitae (Portfolio)
HTML Lab Task Assignment



Syed Mubashir Ali
(2k20/ITE/73)

| Home | | Biography | | Education | | Specialization | | Expertise | | Hobbies | | My Work |



The End