Creative Web

COMPUTER SCIENCE

Fall 2020
Week #2: Oct 13 - Oct 16

Create a list of topics and interests that you might want to include on a personal website

Will your website serve some purpose for you or for others?

TASK #1

Go to Google Classroom, Classwork, Week #2, and fill out the form asking the topic of your website. It is okay if this changes, but we want to be focused from the beginning.

Web development includes three basic structures

- ❏ html
- ❏ css
- ❏ Javascript

LEARN

We are going to use videos to learn the content.

CREATE

We are going to apply the information to CREATE own web page from scratch.

Introduction to HTML

LEARN

Watch the video.

Write down notes/comments/questions in your Journal (found in Classwork/All semester)

CREATE

➔ Go to Glitch and Sign up (upper right hand side) via Google (school e-mail)
➔ Click "New Project" (upper right hand side)
➔ Choose "hello-webpage"
➔ Change the title: your first name, last name - webpage (go to next slide for help)

To change the title

html

Structure of an HTML page

LEARN

Watch the video.

Write down notes/comments/questions in your Journal (found in Classwork/All semester)

CREATE

➔ Open a new tab
➔ View my webpage
➔ Open a new tab
➔ View your webpage (go to next slide for help)
➔ They should show the same thing.

To view your webpage

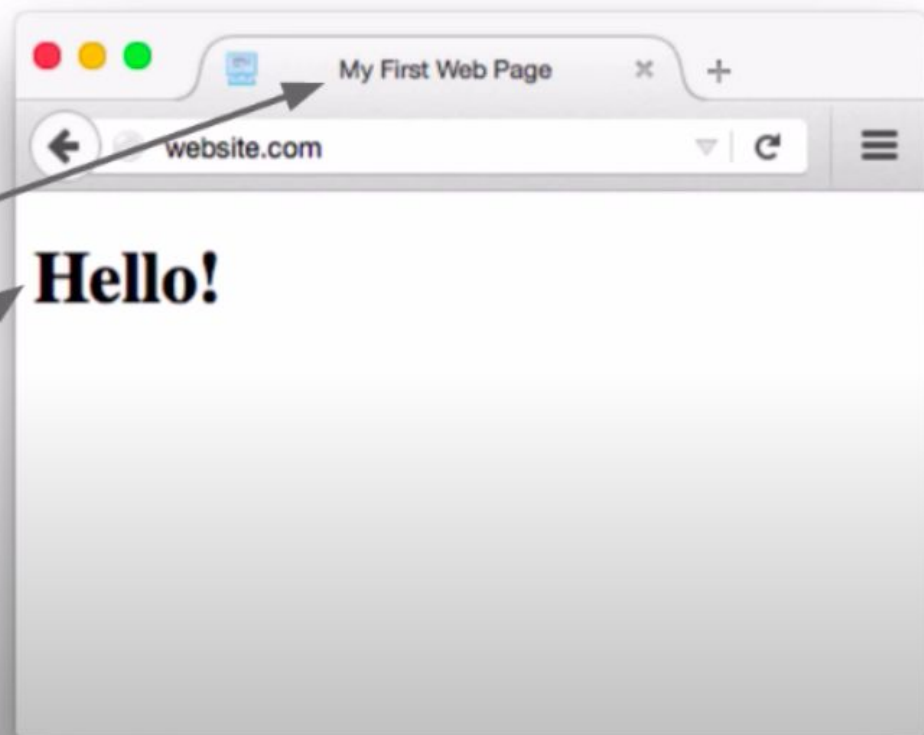My webpage address is:

https://shanahenry-webpage.glitch.me/

So, your webpage address should be similar but with your name instead of my name.

******The last slide has how to reach me if this is not making sense.

Example Web Page

```
<!DOCTYPE html>

<html>

    <head>

        <title>
            My First Web Page
        </title>

    </head>

    <body>

        <h1>Hello!</h1>

    </body>

</html>
```

My First Web Page

website.com

Hello!

TASK #2

Go to Google Classroom, Classwork, Week #2, and fill out the form asking the address of your website.

Q&A

Tues/Thurs from 1pm to 3pm

Click for Google Meet Link

Creative Web

Class code ketvgtp

Meet link https://meet.google.com/lookup/eigoakkrxt