1. Create a webpage about one of your favorite musicians, similar to the example below:

5 points

> # Depeche Mode Fan Webpage
>
> Depeche Mode is an English electronic band that formed in 1980. The band members are currently Dave Gahan, Martin Gore, and Andy Fletcher.
>
> Visit the official website or a Wikipedia article about the band.
>
> Fan web page by Anonymous

Use the following HTML containers:

- <header> with <h1> heading that contain the musician's name
- <main> with two paragraphs:
  - 1st paragraph gives some background information
  - 2nd paragraph links to at least one website about the musician
- <footer> that names the webpage's creator

Although the HTML structure must conform to the instructions above, the text content does not need to match the example above.

Web page (output):

127.0.0.1:5500/week%202/Lab%20HTML_Forms_WarmUP/que1.html

portal   sfbu-printer.sfbu.edu   Dashboard   Vedant Sky Bill statu...   HTML validator

Arijit Singh Fan Webpage

Arijit Singh is an Indian playback singer and music composer. The recipient of several accolades including a National Film Award and seven Filmfare Awards, he has recorded songs in several Indian languages, predominantly Hindi and Bengali.

Visit the official website or wikipedia article about the musician.

Fan web page by Abhishek Sukhadiya

2. Create a web form as shown below that allows the user to enter personal information for joining a social network. The webpage uses CSS to align the form widgets vertically.
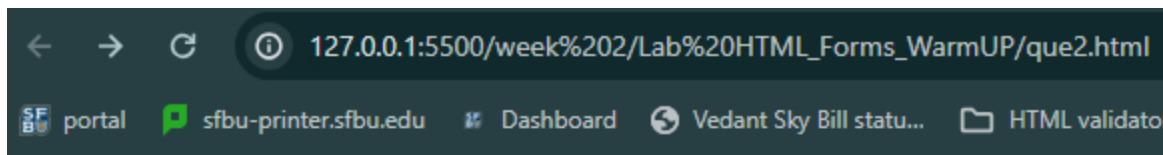   10 points

Join a social network

Full name:

Email address:

About you:

Photo: Choose File   No file chosen

Submit

The form should:

- Use the POST method and the "multipart/form-data" enctype
- Submit to sfbu.edu

Web page (output):

127.0.0.1:5500/week%202/Lab%20HTML_Forms_WarmUP/que2.html

portal   sfbu-printer.sfbu.edu   Dashboard   Vedant Sky Bill statu...   HTML validato

Join a social network

Full name:

Email address:

About you:

Photo: Choose file   No file chosen

Submit

3. Create the form so the user can enter a birthday message and select various message options. The webpage uses CSS to align the form widgets vertically. The webpage should look like the following: 10 points

The form should:

- Use the proper expression for email address
- Use a proper <input> for specifying a date to send the message
- Use a proper <input> for selecting the message color
- Use a number <input> with a default value of 0, minimum of 0, and maximum of 10 for number of times the message blinks
- Use a range <input> with a default value of 20, minimum of 0, and maximum of 50 for the music volume
- Use a proper that reads "Send Birthday Message"
- Specify an id attribute for all form elements that matches the given for attribute of each associated <label>
- Specify a name attribute for all form elements that matches each element's id attribute

Web page (output):

4. Add a form to index.html that allows the user to select a team's starting lineup for a game.

Starting Lineup

Status:
○ Draft ● Final

Date: [March 20 ▾]

Players:
☐ Aarav Agarwal
☐ Ava Johnson
☐ Julio Ortiz
☐ Liam Rubio
☐ Emma Witherspoon

[Submit]

The form should:
*   Use the POST method
*   Submit to sfbu.edu
*   Use a <p> to surround related labels, form widgets, and fieldsets
*   Use a <fieldset> and <legend> with radio buttons for choosing Draft or Final. The radio buttons' name attribute should be "status" with values "Draft" and "Final".
*   Make the Final radio button checked by default
*   Add a <label> to each radio button so clicking the label text selects the radio button
*   Use a drop-down with the following dates: March 20, March 24, April 2, April 6, April 13. The <select> name attribute should be "gameDate", and each <option> should use a value identical to the option's date.
*   Use a <fieldset> and <legend> with check boxes for choosing players: Aarav Agarwal, Ava Johnson, Julio Ortiz, Liam Rubio, Emma Witherspoon. The name attribute "player" should be used for all check boxes, and each check box should use a value identical to the player's name.
*   Add a <label> to each checkbox so clicking the label text selects the checkbox
*   Use a submit <input> with value "Submit"

Web page (output):