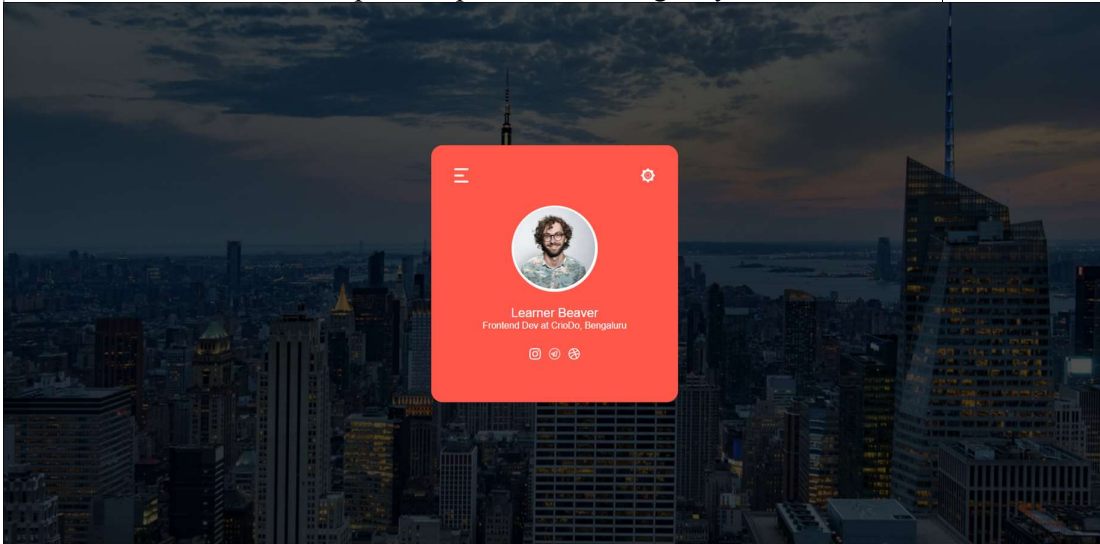**Understand Application Requirements**

You need to build a static responsive profile card using only HTML and CSS.
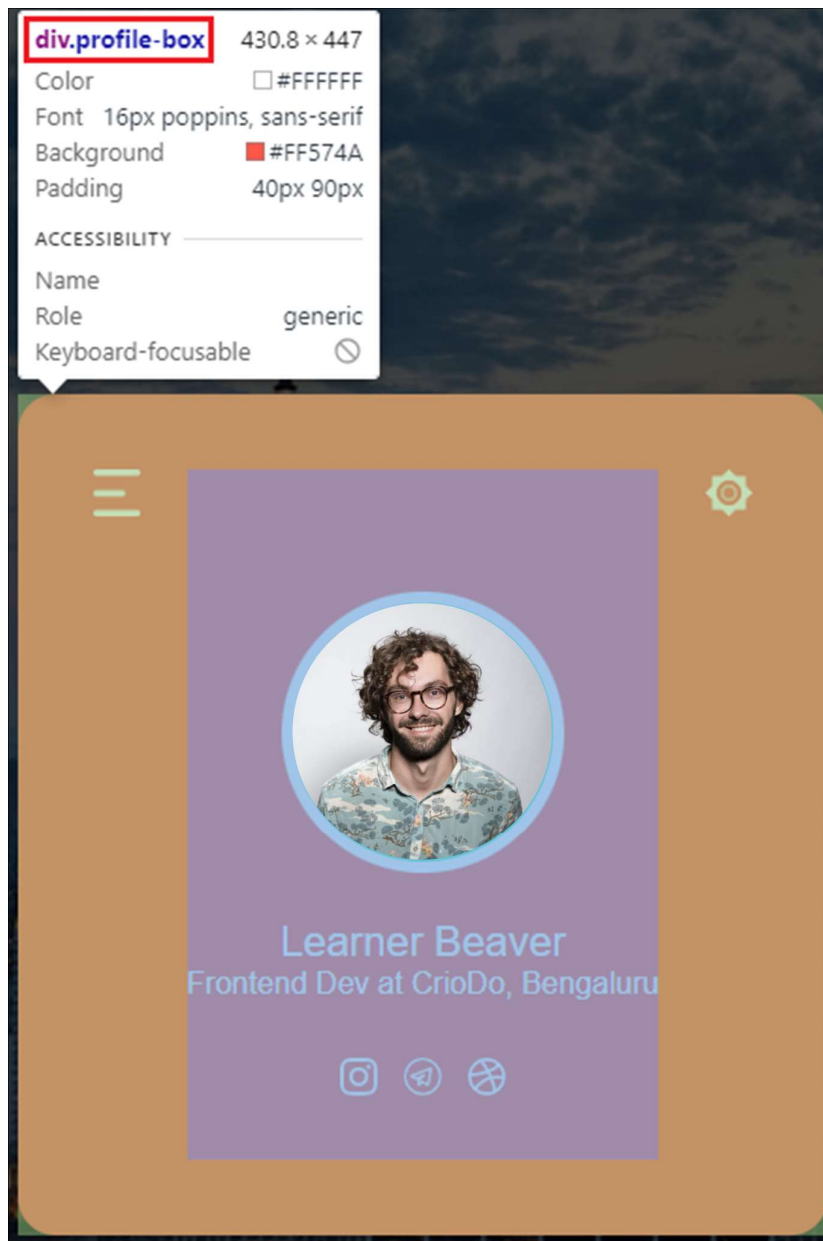


Do not use any UI libraries, you must use only HTML and CSS to code it up.

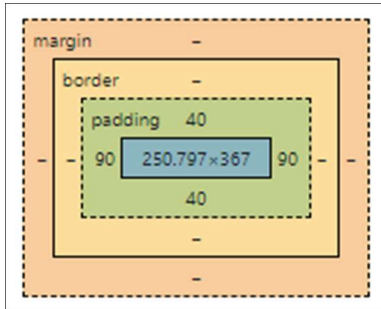Things to keep in mind while implementing the code:

- The title of your website must be XProfile - My Virtual Profile Card.



- The profile picture must have the class name as `profile-pic`.
- The profile picture must be perfectly round. (Hint: Use border radius as 50%).
- The profile picture's width must be 150px and must have a padding of 6px.
- The menu icon must have the class name as `menu-icon`, and the setting icon must have the class name as `setting-icon`.
- The width for the menu icon and setting icon must be 25px.
- The profile card must have the class name as `profile-box`.

div.profile-box    430.8 × 447
Color              ☐#FFFFFF
Font    16px poppins, sans-serif
Background         ■#FF574A
Padding            40px 90px

ACCESSIBILITY

Name
Role               generic
Keyboard-focusable  ⃠

Learner Beaver
Frontend Dev at CrioDo, Bengaluru

- The .profile-box must have the following styles:
  - The background color must be `#ff574a`
  - The font color must be `#fff`
  - The border radius must be 20px.
  - The text must be aligned to the **center**.
  - The horizontal padding must be 90px and the vertical padding must be 40px.

- Use an `h3` element to mention the name and it must be **"Learner Beaver"**.
- Use a `p` element to mention the position and company details, and it must be **"Frontend Dev at CrioDo, Bengaluru"**.
- The div in which you'll be placing the social media icons must have the class name `social-media`.
- The social media images must have a width of 20px.
- The cursor must turn into a pointer when you hover over any of the social media icons.

## *Implementation Hints*

*Here are some implementation hints:*

- *For making the cursor appear as a pointer while hovering over the social media icons, check out **https://css-tricks.com/almanac/properties/c/cursor/** and apply the cursor property with the pointer property to the `social-media` selector.*
- *How to make sure that you get the space between the menu icon and the setting icon?*

*Put them in a flex container and apply `justify-content: space-between` to the container.*

- *How to make sure that even while retaining the padding on the `profile-box` we are able to make the flex container of the menu and setting icons span the entire width?*

*Apply "-50px" on the right as well as the left margin of the flex container that you have created for the menu icon and the setting icon. Read more about negative margins here: **https://css-tricks.com/negative-margins/**.*