**HTML and CSS Assignment: Certificate Design**

**Goal:** The goal of this assignment is to apply advanced CSS properties such as position, transform, border-radius, background gradient, custom web fonts, etc., to create a visually appealing certificate design. The structure of the HTML is fixed, and your task is to enhance the design using the provided HTML elements and classes.

**Prerequisite:**

1. Navigate to following link

<https://apnasite-my.sharepoint.com/personal/vilas_apnasite_in/_layouts/15/onedrive.aspx?id=%2Fpersonal%2Fvilas%5Fapnasite%5Fin%2FDocuments%2F02%20MMEAC%20%2D%20Maha%20Mission%20Education%20and%20Career%20Council%2F00%20Training%2F00%20Full%20Time%20Courses%2F01%20Full%20Stack%2F00%20Assignments%2F03%20Certificate&ga=1>

2. Inside designs folder varies designs are kept your design number is ${index}

3. Download sample-code and complete the assignment

**Assignment Instructions:**

**1. HTML Structure:**

* The HTML structure is fixed and should not be modified except for adding classes or elements inside the **.certificate-background** div.
* Utilize the given structure to create a certificate design.

**2. CSS Styling:**

* Apply a background gradient to the **.certificate-background** div to enhance the visual appeal of the certificate.
* Use custom web fonts for the text elements. You can explore Google Fonts or other font services.
* Apply appropriate positioning and transforms to achieve the desired layout.
* Utilize border-radius for rounded corners where necessary.

**3. Certificate Logo and Images:**

* Ensure that the images fit well within their respective containers and maintain a professional look.

**4. Certificate Content Styling:**

* Style the certificate title, serial number, date, subtitle, and other text elements to align with the certificate theme.
* Add appropriate margin, padding, and text styling to enhance readability.

**5. Organization Details:**

* Style the organization logo, name, and address to fit the certificate design.
* You can use different font sizes, colors, or any other styling properties to make the organization details stand out.

**6. Measurement Unit:**

* For width use **mm** unit
* For font size, border use **pt** unit
* Don’t use px or em or any unit other than mm and pt

**Submission:**

* Create a folder for your assignment.
* Include the HTML file and a separate CSS file (styles.css).
* Include any additional images used in the design.
* Commit assignment code and push into github repository named “mmeac-certificate-assignment”

**Evaluation Criteria:**

* Proper use of HTML elements for content structure.
* Clear and effective application of advanced CSS properties for styling.
* Visual appeal and professionalism of the certificate design.
* Responsiveness of the design for different screen sizes.
* Creativity and attention to detail in the design.
* Bonus points for incorporating additional features or styling.