
UCS1611- Internet Programming Lab

Assignment: Exercise 1 & 2

6th Semester A sec

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Ex1: Design a Personal website

Develop a website to showcase your personal skills using HTML5 elements.

Specifications:

1. The homepage of the website should consist of the following tabs:
Personal Information, Your journey to SSN, Area of interest blog page,
Academic proficiency details, Events organized and Feedback.
2. On clicking each tab, it should open in a separate page.
3. The website should contain background Image, logos, header, footer.
4. Use HTML5 table element for displaying your Academic proficiency details.
5. The Event Organized page include logo, header, footer.
6. Include picture to make your website more attractive.
7. Use tooltip text to index any image in your website.
8. Get feedback for your website from the visitors using form elements.
Give Different input types in user feedback form.
9. Mandatory Tags: List, Table, Anchor, Image, Semantic Tags

Note: Design the website in a neat presentable, attractive manner.

Ex2: Design a Personal website using HTML5 and CSS3

Develop a website to showcase your personal skills using HTML5 elements and Cascading Style Sheets.

Enhance the same website you designed in Ex:1 using CSS elements.

Specifications:

While designing the web page:

1. Use Inline, Embedded, External Style Sheets.
2. Use box model, outline concepts.
3. CSS concepts with table, list, links, forms, anchor, Semantic Tags etc.
4. Write rules with rule cascading and inheritance.
5. Include Tooltip, Icons, Graphics, Animations, and Transformations.

Note: Design the website in a neat presentable, attractive manner.