Project Report: College Department Website

This project involves the creation of a multi-page website using HTML and CSS to showcase a department at Sanjivani University, where the student is pursuing a Master of Computer Applications (MCA). The website is designed with clean structure, responsive layout, and stylistic consistency using both internal and external CSS.

Objectives

1. Showcase the MCA department of Sanjivani University.
2. Implement internal and external stylesheets.
3. Use different CSS selectors (class, id, tag, descendant).
4. Design a basic and responsive website layout.
5. Include interactive elements like a slideshow on the homepage.
6. Ensure consistent navigation across all pages.

Website Structure

The website is divided into four main pages: **Home:** Contains a welcome message, an image slideshow, and navigation to other sections. **About Department:** Provides detailed information about the MCA department. **Faculty:** Lists faculty members with their designations and expertise. **Contact:** Includes a contact form and university contact details.

Technologies Used

1. HTML5 – for structuring web content
2. CSS3 – for styling using both internal and external stylesheets
3. Responsive Layout – for proper viewing on various devices
4. Basic JavaScript (optional) – for slideshow functionality

Conclusion

The project successfully demonstrates how HTML and CSS can be used to build a structured, styled, and interactive college department website. It highlights the use of selectors, layout design, and basic web development practices suitable for academic projects.