Gujarat Technological University

(Accredited with A+ Grade by NAAC)

GTU - School of Management Studies

Report on Expert Session on Building Digital Resume Website

by Mr. Darshan Gohil

1) Title of Event: "Building Digital Resume Website"

2) Type of Event: Expert Session

3) Date, Time of the Event:
   Date: 09-04-2025 (Wednesday)
   Time: 11:00 AM

4) Description of Event (Objective/Rationale to organize the event):

Introduction :

An expert session on "Building a Digital Resume Website" was conducted by Mr. Darshan Gohil, a web development professional with extensive experience in building personal branding platforms. The session aimed to equip students with the knowledge and skills necessary to create their own online resume websites — a modern approach to personal and professional presentation in the digital age.

Session Highlights

Mr. Gohil began the session by emphasizing the importance of having a digital presence, especially for students and professionals in the tech and creative domains. He outlined the key benefits of a digital resume, such as:

- Enhanced visibility and accessibility for recruiters
- The ability to showcase dynamic content (projects, portfolios, blogs)
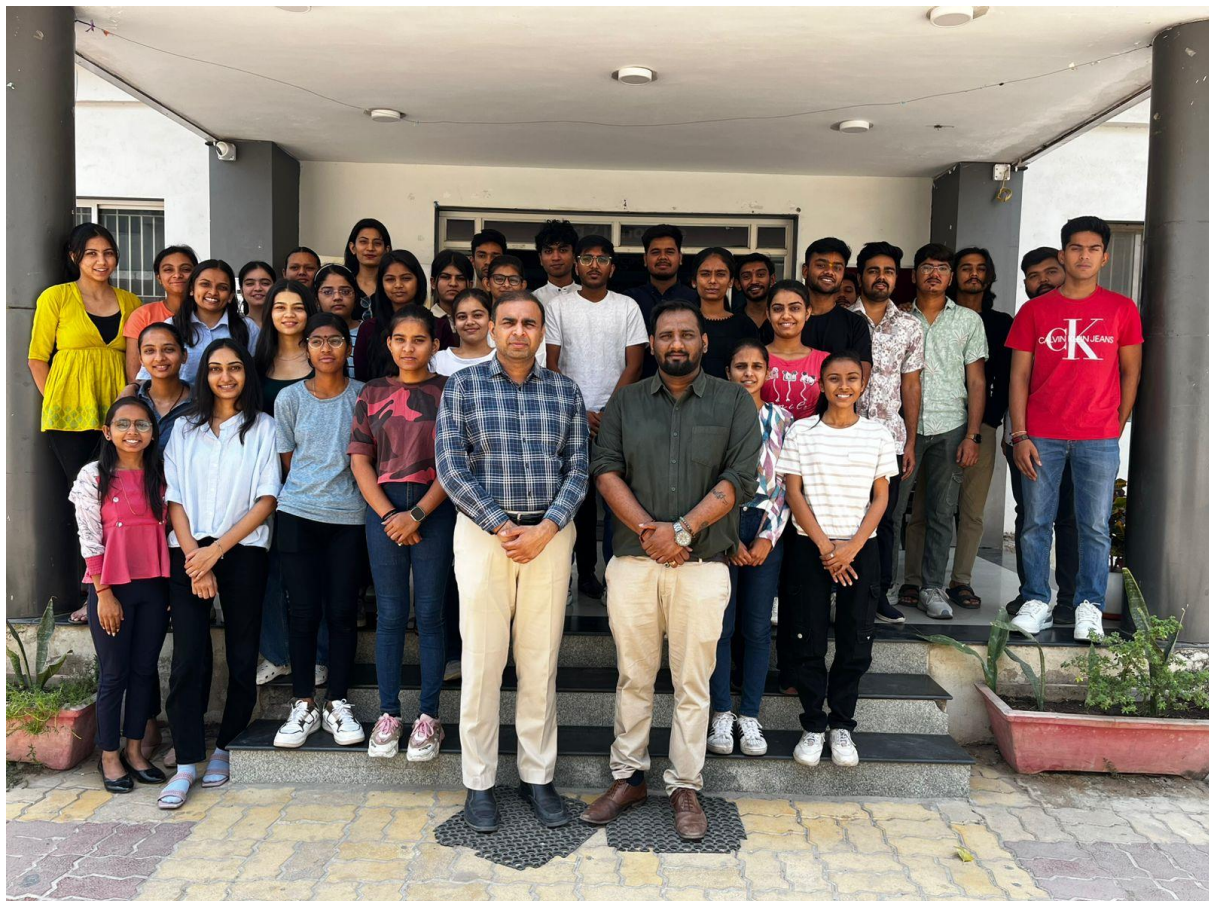- Greater control over personal branding

He then walked the participants through the step-by-step process of building a digital resume website, covering:

- Domain and Hosting: Basics of purchasing a domain and choosing a hosting provider
- HTML/CSS/JavaScript Fundamentals: Designing a clean and responsive UI
- Using Templates and Frameworks: Quick start with platforms like Bootstrap and GitHub Pages
- Content Structuring: How to present academic qualifications, experience, skills, and projects effectively
- Interactive Elements: Adding features like contact forms, embedded videos, and downloadable resumes
- SEO and Optimization: Tips to make the website searchable and user-friendly

Mr. Gohil also demonstrated a live example, showcasing how to deploy a basic digital resume using GitHub Pages, making it freely accessible and version-controlled.

5) Number of Participants: 35

6) Photographs of the Event:

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