

*A Report On*  
**ONE-DAY WORKSHOP**  
**On**  
**“INNOVATIVE APPLICATIONS OF HTML AND CSS”**

**24<sup>th</sup> June 2022**



**SAL COLLEGE OF ENGINEERING**

**Conducted By: Mr. Jay Amin, Sr. Technical Trainer, Tops Technologies**

**Organized By: Applied Science & Humanities Department**

**Workshop Coordinator: Prof. Ami Lavingia**

**Head of Department: Dr. Vaishali Bhavsar**

## “Innovative Applications of HTML And CSS”

A workshop entitled “**Innovative Applications of HTML And CSS**” under the aegis of IIC & SSIP was organized by the Department of Applied Science and Humanities, SAL College of Engineering, on **24th June, 2022** at SCE Seminar Hall, SAL College of Engineering, SAL Education Campus.

### **Objective:**

The main objective of conducting the workshop was to get students acquainted with the core concepts of HTML & CSS, which would help them to design web pages and layouts of websites in innovative ways. It would also help them to rectify responsive design problems.

### **Workshop Schedule:**

The schedule of the workshop was as follows:

Sr. No.	Name of the Event	Venue	Time Duration
1	Welcome Speech	SCE SEMINAR HALL	10:30 AM – 11:00 AM
2	Expert Session	SCE SEMINAR HALL	11:00 AM – 01:00 PM
3	Felicitation of Students	SCE SEMINAR HALL	01:00 PM – 01:15 PM
4	Vote of thanks	SCE SEMINAR HALL	01:15 PM – 01:20 PM
5	Food Coupons Distribution	SCE SEMINAR HALL	01:20 PM – 01:30 PM

### **About Expert Speaker:**

**Mr. Jay Amin**, Sr. Technical Trainer, from **Tops Technologies** was invited to conduct the workshop. He is a full stack developer with 5 years of experience in frontend using Angular, React JS, Bootstrap etc. He is very well skilled in interaction on different versions of PHP and angular frameworks like MVC, Laravel, CodeIgniter, angular, React etc.

### **Technical session details glimpse covered by Expert:**

On 24<sup>th</sup> June, 2022 a workshop was organized on the topic “**Innovative Applications of HTML and CSS**” by **Mr. Jay Amin**. The workshop started with basics about “Web designing” and discussion on how web designing refers to the design of web-pages used to create websites and also explained the role of a web designer who works on the appearance, layout, and, in some cases, content of a website. Later on interactive design of ecommerce websites were demonstrated like Amazon, Myntra, etc.

The topics of the workshop were very informative and are used currently in the industries. The students can use the concepts learned during the workshop to create their own web pages.

The students participated in this workshop very enthusiastically. Around 180 students of all the branches of Semester-2 of SCE attended the workshop. Students gained good knowledge on HTML & CSS and have now been made aware of the basics which might boost them up to opt for new & innovative projects in that domain.

The workshop was concluded by felicitating the students who had done their best performance in Semester I GTU examinations followed by vote of thanks. Finally all the participants had light refreshments where they enjoyed good networking with the experts.

The entire workshop was coordinated with the support of the SAL education, Principal, HOD, faculty members and student coordinators of the department of AS&H, SAL College of Engineering.

### Event Photographs:



