



MSME-Tool Room, Guwahati

Tool Room & Training Centre, Guwahati



Course Time Table

SUBJECT: Web Designing

DURATION: 2 weeks

PER DAY: 3 hrs

OBJECTIVE:

At the end of the Session Participants Should Know:

- * the complete aspects of the IoT technology
- * to code a microcontroller and interfacing of various peripherals
- * building own IoT devices

DAY	CONTENTS
Day 1	*Online software installation guidance with self-introduction and interaction. *Software installation guidance. *Introduction to TRTC, GUWAHATI
Day 2	* Introduction to Web Technologies * Introduction to Domain & hosting
Day 3	* Introduction to HTML & XHTML * Head section & Element of Head Section
Day 4	* Different Tags uses in HTML * Uses of Different forms in HTML.
Day 5	* Introduction to CSS * CSS selectors
Day 6	* CSS properties
Day 7	* Real time Implementation
Day 8	* Introduction to HTML5 * Use of new structure Tags in HTML5

Day 9	<ul style="list-style-type: none"> * Introduction to new CSS3 selectors * CSS3 properties
Day10	<ul style="list-style-type: none"> * Introduction to Java-script * Use java-script in Real time
Day 11	<ul style="list-style-type: none"> * Design aa application form based on HTML, CSS & JAVA-SCRIPT
Day 12	<ul style="list-style-type: none"> * Design a simple of front page using various tags attributes & forms
Day 13	<ul style="list-style-type: none"> * Practices to design any pages based on HTML, CSS & JAVA-SCRIPT *
Day 14	<ul style="list-style-type: none"> * How to interfacing a page with hosting * How to control a source code and modify
Day 15	<ul style="list-style-type: none"> * Sample projects * Review, Feed Back Session & Validation.

N.B:

*Classes & Demonstration will be conducted every day for a time period of two hours & doubt clear Session of one hour with all day online/on-call support.

*Hard copy of Certificate will be send to Participant's address by post or it may also be collected from our Centre when situation get normalized.

*Each trainee can avail a free one-week Internship (Practical/Project based) training at our Centre after this pandemic situation get normalized.

You may contact with coordinator for course related further information. Course

Coordinator: SudeepBasak

Contact No:9707658224/6026750624