## HTML

## Introduction

## Overview of Web and Internet

## Differnece between Languages and Scripts

## Client side and Server side Programming

## What is HTML?

## Versions of HTML

## Structure Of HTML

## How html content is transferring data between browser and server

## Types of Webpages

## Introduction To Doctypes

## HTML Tags

## Types of tags

## Explanation about html, head and body tags

## Input controls and attributes

## How to divide web page with div tag

## Formating Tags

## Link Tags

## How to create order list and unordered list

## Table tag

## Form tag

## Frame Tag

## How to provide Meta key words

## What is Meta Description?

## Attributes

## What is attribute?

## Attributes of html controls

## Events

## What is event and how to use?

## Dynamic html with events

## Styling

## What is style object?

## Properties of style

## Applying styles to elements

## Changing style properties with events

## Advanced HTML

## How to embed the external plug-in in html document

## How can we display videos on browsers using html tags?

## How to embed external web pages in html page

## Resolving cross browser issues.

## What is new in HTML5?

## HTML 5 tag reference-XHTML

## CASCADING STYLE SHEETS

## Introduction

## What is CSS?

## Advantages of CSS

## Why CSS?

## Syntax and Anotomy of CSS

## Types of Stylesheets

## External style sheet

## Internal style sheet

## Inline style

## Types of Selectors

## Global

## Class

## Id

## Grouped

## Descendant

## Div’s & Span tags

## Background

## background-color

## background-image

## background-repeat

## background-attachment

## background-position

## Font

## font-family

## color

## font-size

## font-style

## font-variant

## font-weight

## Text

## letter-spacing

## Word-spacing

## line-height

## text-decoration

## text-transform

## vertical-align

## INTRODUCTION TO CSS-3.0

## JAVASCRIPT

## Introduction to javascript

## Introduction of client side script

## Introduction of javascript

## Cross browser issues.

## Declaration syntax of javascript

## Statements

## Comments

## Popup Boxes

## Alert

## Confirm

## Prompt

## Variables, Arrays and Operators

## Variables

## Operators

## Arithmetic

## Assignment

## Comparison

## Logical

## Document object model

## Functions and types

## Conversion functions

## Conditional statements

## if

## if…else

## if…else if…else

## Switch

## Loops

## while

## do…while

## for

## for…in Statement

## Break

## Continue

## Window object Document object Arrays

## Associative Arrays

## Array Properties and Methods

## Advanced JavaScript

## Date object

## This object

## Event object

## State managament

## Cookie

## Form validation

## Expressions

## Email validation

## Dynamic functionalities of html controls

## Jquery

## Bootstrap