Course Syllabus

HTML HTML-5:

- Introduction HTML
- HTML Basics
- HTML Elements
- HTML5 Semantic
- HTML Attributes
- HTML Headings
- HTML Paragraph
- HTML styles
- HTML Formatting
- HTML Quotations
- HTML Computer Code
- HTML Comments & Colors
- HTML CSS, Links and Images
- HTML Lists • HTML Blocks
- HTML Classes
- HTML Layout
- HTML Responsive
- HTML iframes
- HTML JavaScript
- HTML Head

Cascading style Sheet (CSS)

- Introduction CSS3
- CSS3 syntax
- CSS3 How To
- CSS3 Colors
- CSS3 Backgrounds
- CSS3 Boarders
- CSS Padding
- CSS Height/Width
- CSS3 Gradients
- CSS3 Shadows
- CSS3 Text
- CSS3 Fonts
- CSS3 2D Transforms
- CSS3 3D Transforms
- CSS Links
- CSS Lists
- CSS Tables
- CSS Box Model
- CSS Outline
- CSS Display

- CSS Max-width
- CSS Position
- CSS Float
- CSS Inline-block
- CSS Align
- CSS Combinators
- CSS Pseudo-class
- CSS Pseudo-element
- CSS Navigation Bar
- CSS Dropdowns
- CSS Tooltips
- CSS3 Images
- CSS Attr Selectors
- CSS Forms
- CSS Counters
- CSS3 Animations
- CSS3 Buttons
- CSS3 Media Queries.
- CSS3 Responsive

JS JavaScript(Js):

- Introduction to JavaScript
- JavaScript Language Basics
- JavaScript Objects
- JavaScript Scope
- JavaScript Events
- JavaScript Strings
- JavaScript Numbers
- JavaScript Math
- JavaScript Arrays
- JavaScript Boolean
- JavaScript Comparisons
- JavaScript Conditions
- JavaScript Switch
- JavaScript Loops
- JavaScript Type Conversion
- JavaScript RegExp
- JavaScript Errors
- JavaScript Functions
- JavaScript Objects
- JavaScript HTML DOM

PHP

- Using PHP
- Embedding PHP in HTML
- Adding Dynamic Content
- Accessing Form Variables
- Opening a file
- Writing a File
- Closing a File
- Reading from a File
- Numerically Indexed Array
- Associative Arrays
- Sorting Arrays
- Recording Arrays
- Formatting Strings
- Joining and Splitting Strings
- Comparing Strings
- Using require() and include()
- Using Functions
- Parameters
- Recursion

Sql Php MyAdmin

- Creating Databases and Users
- Introduction to MySQL' Privilege System
- Setting Up a User for the Web
- Creating Database Tables
- Inserting, Retrieving
- Updating Data in to the Database
- Altering Tables after Creation
- How Web Database Architectures Work
- Checking and Filtering Input Data
- Setting Up a connection
- Querying the Database

Internship Syllabus