



PHP- MySql Training Module

Module 1: HTML & CSS

(HTML Tags, Table/Div, Forms, Inputs)

2 CLASSES (2X2 hrs=4hrs)

Learning and Practice – 1 Classes

Case Study– 1 Class

“Case Study: Design User Interface for a log-in screen and inside page using HTML/CSS”

Module 2: Introduction to PHP

(PHP Syntax, Comments, Variables, Conditions, Array, Functions, Session Handling, *PHP E-mail e.t.c*)

4 CLASSES (4X2 hrs=8hrs)

Learning and Practice – 3 classes

Case Study – 1 Class

“Case Study - different numeric operation on a number and simple calculator design”

Module 3: PHP-MySQL Connectivity

(DB Quarry, Insert Data, Insert Data from Form, Add/Edit/Delete/Display Data, Data fetching from multiple table at a time by joining)

6 CLASSES (6X2 hrs=12hrs)

Learning and Practice – 3 classes

Case Study – 3 classes

“Case Study: Registration & Log-in Form, Content Management System (CMS)”

Module 4: JavaScript & AJAX

(JavaScript Variables, Operators, JavaScript Functions, Events are actions, JS If...Else, JS Functions, JS For Loop, JS While Loop, Basic Ajax, Ajax XMLHttpRequest,)

3 CLASSES (3X2hrs=6hrs)

Learning and Practice – 2 classes

Case Study - 1 class

“Case Study: Form field Validation, Email Validation, Date Time Integration etc. User name checking through AJAX”

Module 5: Object Oriented Programming Concept in PHP

4 CLASSES (4X2 hrs=8 hrs)

Learning and Practice – 2 classes

“Case Study: Program to manage (Add/Edit/Delete) unlimited categories/subcategories using OOP concept”

Live Project Development (5 Classes (5X2 Hrs= 10 Hrs))

“On completion of the course Students will be assigned with a Live Project development job under the guidance of our Project Manager from Development Center.”