

Building Web Application with PHP and MySQL

Duration: 4 Days

Course Content

This course provides a comprehensive approach for web developers who want to develop web application for advanced purposes. The course is stressing on practical approach use some web development tools to collaborate PHP, My SQL, Oracle, Office Word/Excel/ActiveX, Dream weaver, CSS and AJAX technology.

Prerequisites

- HTML knowledge
- Basic PHP-MySQL

Course Objectives

After completing this course, students will be able to:

- Building dynamic site with PHP and MySQL for advanced purposes
- Leverage the power of Dreamweaver tools to build atractive website
- Understand how to use and and customize Dreamweaver's PHP features to build searchable, database driven web applications
- Build web application to insert, update and delete database
- Combine the strengths of PHP and AJAX Spry, to create exciting dynamic web experiances
- Collaborate PHP to Microsoft Office Word/Excel/ActiveX

Who Should Attend

This course is design for Web Designer, Senior Programmer, Web Developer, Software Developer, and IT/MIS Managers





















Course Outline

- Installation and Configuration Local Server
- Setting up a PHP Site
- Building Online Forms and Validating Input
- Using PHP to Process a Form
- Working with PHP Includes and Templates
- Setting up MySQL and phpMyAdmin GUI
- Controlling Access to Your Site
- Working with Multiple Tables
- Searching Records and Handling Dates
- Building Search Form
- Session and Cookies
- Storing Records in a Database

















