

PHP Syllabus

Course: Core PHP/ Advance PHP / My SQL / CMS / Framework / Live Project

<p>➤ Core PHP</p> <ul style="list-style-type: none">• Introduction to PHP• PHP Web Design & PHP Syntax• Variables in PHP• PHP Expressions & Operators• Conditions, Events, Flows & Loops• PHP Functions & Arrays• String Functions & Date And Time Functions• Header Function, Forms & User Input• PHP File & HTTP Protocol	<p>➤ Advance PHP & Standards</p> <ul style="list-style-type: none">• MVC Architecture• File System and Server• String Manipulation and Regular Expression• Sessions and Cookies• Access of Files and Directory• Code Reusability• Email services & Security
<p>➤ My SQL Database & Connectivity with PHP</p> <ul style="list-style-type: none">• MySQL Database & Tables & Normalization• Connection to MySQL Database• Data Types & Terminology• MySQL Queries & Where Clause• Order By & Group By• Types of Joins	<p>➤ Industry Project Training</p> <ul style="list-style-type: none">• JAVA Script• Ajax, XML• Web services• Implementing Shopping Cart• Embedding PHP Code into HTML Pages• Payment Gateways
<p>➤ Designing with HTML & CSS</p> <ul style="list-style-type: none">• Introduction to HTML• HTML Elements, Tags & Anchor Tag• Images• HTML List, Table, Form, Events• Div And Span• CSS Selector• Applying CSS Internal, External, Inline• Margins and Padding• CSS Background• CSS Classes and ID• CSS Pseudo-Classes	<p>➤ Framework</p> <ul style="list-style-type: none">• CodeIgnitor
	<p>➤ CMS</p> <ul style="list-style-type: none">• Word press
	<p>➤ Live Project</p> <ul style="list-style-type: none">• Project Definition• SRS & Documentation• GUI & Database Design• Coding with Industry Standards