



PHP

PHP is a widely-used general-purpose scripting language that is especially suited for Web development and can be embedded into HTML.In ahmedabad's IT industry PHP is in highest demand.In this course at logicrays we will provide a complete edge on all basic to advanced topics. We will cover every aspect of this course that is expected from a PHP developer.

PHP Training Course Overview

PREREQUISITE

- Basic of designing
- Basics of programming

MODULE 1: FUNDAMENTALS

- Static vs. Dynamic Web Sites
- Dynamic Content from Databases
- Developing Dynamic Internet Applications
- Client-Side Scripting vs. Server-Side Scripting
- Overview of PHP Advantages and Capabilities
- Configuring php.ini

MODULE 2: DESIGNING

- O HTML & HTML 5
- o CSS & CSS 3
- Javascript

MODULE 3: CORE PHP

- Introduction to PHP
- PHP basics, Syntax
- Variable in PHP
- Operators in PHP
- Expression in PHP
- Conditional and looping statement in PHP
- Function in PHP
- String and Array in PHP

100% JOB GUARANTEE













MODULE 4: DATABASE IN PHP

- What is database
- Introduction to Mysql
- Creating database
- Operation in DB
- Connection to database
- Joins in database
- Database interaction

MODULE 5: ADVANCE PHP

- O OOPS in PHP
- MVC architecture
- Working with files and directories
- Exception handling
- Web services
- Aiax
- XML integration
- Working with session
- Working with cookies

MODULE 6: SPECIAL DELIEVERY

- O Protocols
- HTTP header & Type
- Sending Mail using php
- Email Attachment
- Chatting Application implementation
- SMS gateway & sending SMS to mobile
- Payment gateway & its integration
- Product Catalogue
- Bootstrap

MODULE 7: FRAMEWORK

- CodeIgniter/cake PHP/ Laravel
- Introduction to CMS

100% REAL - TIME PRACTICAL TRAINING











TRAINING INCLUDES THE FOLLOWING SERVICES

- Theoretical sessions
 - Practical session
- Doubt solving session
- Analysis & Evaluation
- Assignments
- 1 mini project
- 1 live project
- Special soft skill training sessions
- Interview preparation
- O Interviews
- Experience Certificate