HackerU

Advanced PHP programming

BT115

40
Academic Hours

Advanced PHP programming

Outline

PHP is a programming language, which works on the server side scripting to produce dynamic Web pages. It's can be easily integrated with HTML and SQL to produce these dynamic web pages, and is often used to process the contents of a Web page form, as it is more secure & reliable than JavaScript.

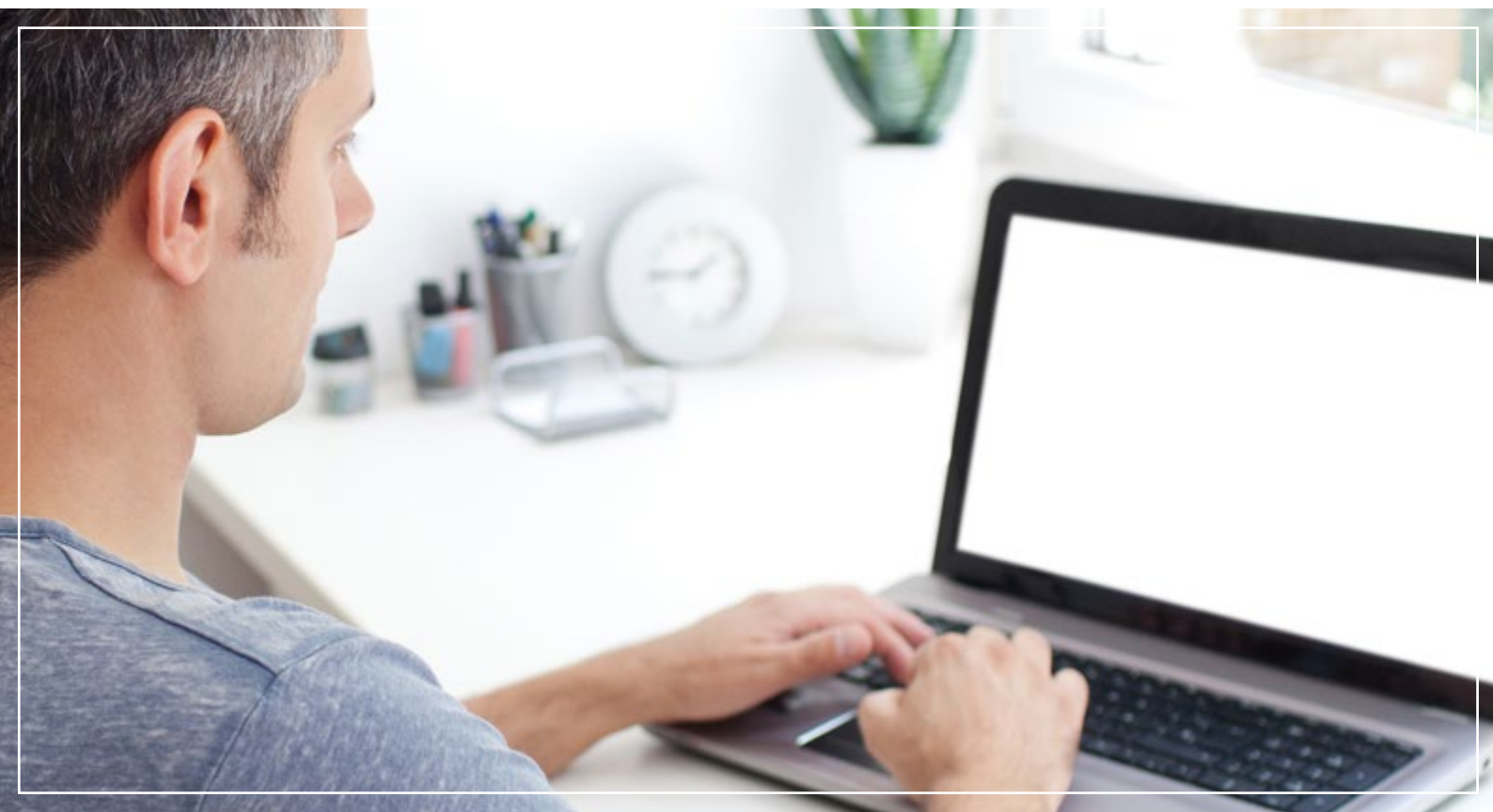You will learn how PHP can help you design a powerful web page that combined with MySQL.

Target Audience

The course is designed for Java developers (also beginners) who want to learn how to create customize a web site via PHP

Prerequisites

Delegates should have a working knowledge in Html, JavaScript and CSS

Content

You will learn how **PHP can help you design** a powerful web page"

Module 06
Databases

I Creating a Database in PHPmyadmin

I Queries – select insert delete and update

I ReFactoring Database

I Files

I Refactoring

I Examples

Module 07
PHP Security

I Password Encryption

I SQL Injection

I Examples

Module 08
Web on PHP

I Get/post   I Session

I Cookies   I Examples

Module 09
CMS Project / Blogging System

I CMS   I Categories

I Assets   I Dashboard

I Reusable   I Notification

I Working with data I Examples

I navigation links

Module 10
Pagination

I Links and Get Request

The HackerU
Advantage

We have unparalleled experience in building advanced training programs for companies and organizations around the world – Talk to one of our experts and find out why.

01
Handcrafted Training Programs

02
State-Of-The-Art Learning Materials

03
Israel's Premier Training Center

04
Fueled by Industry Leading Experts

05
Over 20 Years of Proven IT-Education Success