

12,13 & 15 OCTOBER 2018

From 8:00-17:00

ZERO FEES - FULLY SUBSIDIZED BY XM.COM

PHP is one of the most popular server scripting languages. The percentage of PHP usage for websites worldwide is one of the highest of all server scripting languages. A great number of frameworks or components are also written with PHP.

Requirements:

Graduate of BSc or MSc Computer Science living in Cyprus
 0 - 2 years' experience in PHP coding

CIIM - Venue:

21 Akademias Ave., 2107 Aglandjia, Nicosia Tel: 22 462246





What this course offers you:

Learn PHP basic syntax and structures
Mix PHP and HTML code
Familiarize with PHP functions and file handling
Learn about client-side scripting (JavaScript, jQuery)
and server-side scripting
Create and use a MySQL database
Learn about XML and parsing
Learn object orientation in PHP and how
all those principles apply to
large-scale projects



Apply now by sending us your CV or LinkedIn profile link, along with your contact details to php@xm.com

Deadline: 05/10/2018

There is a limited number of 20 seats.

Only qualified applicants will be contacted and will be asked to complete a <u>small test</u> to have their level of knowledge assessed.

ABOUT THE TRAINER

Dr Pantelis Seisoglou has over 22 years' experience, with thousands of teaching hours, in different classes ranging from hardware and network to programming of any kind (e.g. web, desktop, mobile) for many companies. Professor at Athens Metropolitan College, and in close cooperation with many UK universities, he has held numerous courses in the past 13 years in various subjects, such as databases, web programming, networks, and ethical hacking. Dr Seisoglou is also director, manager and team leader of various IT projects, and has work experience in diverse business areas, from public and private organizations to banks.

https://www.linkedin.com/in/pantelis-seisoglou-4286941b

By submitting your application, you automatically give your consent to have your personal data processed by Trading Point Holdings Ltd and its Affiliate Entities for the purpose of processing your application for the current PHP training course. Your personal data will be retained in our records for the duration of the course.





