PHP PDF FILE FLOWDIARY ACADEMY



Date: Based on Time Table **Time**: Based on Time Table **Facilitator**: MM LEFAGANA

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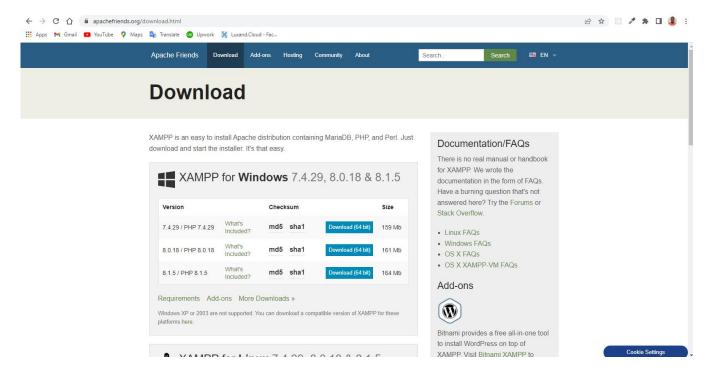
Week One (1)	
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Week One (1)

- Welcome to Flowdiary Academy
- Welcome to the Course
- Introduction to PHP?
- What is PHP?
 - PHP is an acronym for "PHP: Hypertext Pre-processor"
 - PHP is a widely-used, open-source scripting language
 - PHP scripts are executed on the server
 - PHP is free to download and use
 - PHP is an amazing and popular language!
 - It is powerful enough to be at the core of the biggest blogging system on the web (WordPress)!
 - It is deep enough to run large social networks!
 - It is also easy enough to be a beginner's first server-side language!
- What is PHP file?
 - PHP files can contain text, HTML, CSS, JavaScript, and PHP code
 - PHP code is executed on the server, and the result is returned to the browser as plain HTML
 - PHP files have extension ".php"
- What Can PHP Do?
 - PHP can generate dynamic page content
 - PHP can create, open, read, write, delete, and close files on the server
 - PHP can collect form data
 - PHP can send and receive cookies
 - PHP can add, delete, modify data in your database
 - PHP can be used to control user-access
 - PHP can encrypt dat
- Why PHP?
 - PHP runs on various platforms (Windows, Linux, Unix, Mac OS X, etc.)
 - PHP is compatible with almost all servers used today (Apache, IIS, etc.)
 - PHP supports a wide range of databases
 - PHP is free. Download it from the official PHP resource: www.php.net

- PHP is easy to learn and runs efficiently on the server side
- What u need before installing a PHP?
 Before Running PHP, you must have the following install on your PC
 - ✓ Web Browser
 - ✓ Xampp/wamp server
 - ✓ Text-Editor/IDE
- Installation of PHP (XAMPP)
 - Download Xampp

Click on the above link to download the xampp from their website the page may look like this. Choose your platform and version scroll down if u are not on windows (MacOS Linux)



- Creating your first PHP file
 - * Refer to the vid attach to this file
 - That's All for today's Lecture thank u All