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In the PHP Guide, we cover all the major aspects of the language most commonly used to develop web applications on the server side. Throughout the articles published in this section, you will know the basic principles of programming in PHP, such as its syntax, management structures, functions, etc. that you need to start developing. You'll find a variety of tools to help you have a development environment tailored to your needs, from the simplest to the most professional. We have tried to ensure that this PHP guide covers all aspects of the language, from start to finish, always trying to be didactic and accessible to both programmers and people with no programming experience. We hope that with this text training PHP will be an enjoyable task, and you will be able to master the most common language for the development of server web applications. The guide consists of two parts. In the first we will see all the basics to understand PHP and start programming websites. Then we have a part fully dedicated to object orientation with PHP, which has developed significantly in PHP 5 and remained in PHP 7. Theory: Chart Treatment 1 - Objective Goals Learn How to Treat Graphics from PHP. Know and know how to apply the basic functions of the GD library to include graphics and images in the PHP code. Know and know how to use the basic functions of the Ming Library to include Shockwave Flash animated movies. 2 - Image and graphics processing in PHP In the PHP 5 Dedication course we used some images and treated the graphics only elementary and without details. In this division 1 of the extended PHP 5 course, we will take a closer look at this topic. Incorporating graphic and graphic components into commercial and professional websites is important and necessary not only to aesthetically improve the presence of portals, making them more attractive and suggestive, but also to provide faster and more intuitive access or provide information in a more important way And neat. In general, the appearance of graphic elements on the page significantly increases its presentation and efficiency. Chapter 62 of the PHP 5 Guide, called Image Functions, explains that PHP can not only create dynamic web pages for HTML, but also allows you to create and manipulate image files in a variety of formats: PNG, JPG, WBMP, XPM, etc. PHP can even send image streams directly to the browser. To do this, you need to compile PHP into the GD Graphics Library. This advanced course has already provided for this, so protected email only needs to set the course cd to ensure that it works properly when creating or editing image files. The GD graphics library is not unique to PHP, but can be used with any other programming language. It can be collected and used for free. This is the ANSI C library, which allows, as we have said, to create dynamic images in PNG and JPEG formats, mainly, although it can also do so in other formats such as the above. In general, writing the code needed to create an image is not that difficult. Using example 1, let's take a look at the steps we need to take to create an image from PHP. 1. In the title of the script (second page of this example) we indicate that you will create an image of the type you specify, in this case jpeg; Header (Content Type: Image/jpeg); 2. We create an image using one of the functions that this operation performs: \$imagen image (400, 150); Imagecreate (x,y) returns a series image ID that contains an empty image with measurements in two settings representing coordinates x (left to right) and y (top to bottom height). The value of this ID is assigned to the variable \$imagen. 3. We design the image according to the appearance it should have in terms of: Color \$color-blue - ImageColorAllocate (\$imagen,0,0,255); \$color - ImageColorAllocate (\$imagen 255 255 255); \$color purple? ImageColorAllocate (\$imagen,192,192,255); ImageColorAllocate (image ID, red, green, blue) returns the color identifier represented by a mixture of these RGB components (Network, Green, Blue). Later, within the same unit, he explains how to create mixed colors by mixing three main colors. Then we fill the entire background of the image in blue: ImageFilledRectangle (\$imagen,0,400,150,\$color-blue); ImageFilledRectangle (image ID, x1, y1, x2, y2, color ID) creates a rectangle in the image filled with a specified color, starting with The top left x1,y1 and the ending in the bottom right corner coordinate x2,y2. 0,0 is the top left corner of the image. With the same function, we draw another rectangle on the right side of the image, purple, which when overlapped partially by the previous blue color of silver: ImageFilledRectangle (\$imagen,200,380,130,\$color-violet); Border Inside the largest rectangle we filled with blue we draw a rectangular shape line like a flank: ImageRectangle (\$imagen,5,10,390,140,\$color-white); ImageRectangle (image ID, x1, y1, x2, y2, color ID) draws a rectangle of the specified color, starting with the upper left coordinates x1,y1 and ending in the bottom right row of coordinates x2,y2. 0,0 is the top left corner of the rectangle. Text In the image we can include fixed text or that we go from another page on which the user wrote it through the form. as in this example. Either way, you need to make sure that the size \$i \$l of the image fits the text you want to display in it. MacarthurvalPHP - PDF Tutorials 4.88 (97.5%) 8 Voices Here you will find the best collection of PHP programming textbooks in PDF, all in Spanish.PHP today is the most popular and used server side of the programming language through which we can generate dynamic web page content. It's a simple and powerful programming language, easy to learn and implement, with which the work of CMS is as popular as WordPress and web services is as important as Facebook.Si you are interested in learning web development, PHP training is fundamental to you. And if you are an ordinary WordPress user, the basic knowledge of this language will be extremely useful for any changes or settings you want to make about code, themes, features, hooks... Preliminary knowledge of HTML and CSS, the absolute basis of the Internet, will be required as a requirement before studying PHP. We also recommend that you also acquire some knowledge of mySql, the database most commonly used in this language. With the tutorials that we will bring you you can start programming PHP from scratch or acquire an advanced level, specialize in object-oriented programming in PHP, etc. To practice in this language, we recommend using XAMPP, a software that acts as a local server on your computer, through which you can view the result of your code in the same browser We recommend you to start with tutorials on @, sign up for the course, do not hesitate to buy a guide. We hope you enjoy them and be helpful to you ☺ a course that teaches you how to make any app or website out of 0 with PHP and MYSLRating 4.6 (9,654 reviews) First of all, I wanted to show you this online Udemy course, which I think is the best you can find to learn PHP as a professional. Some of its features are: 133 videos for a total of 20 hours in total content personalized attention instructor Carlos Arturo Esparza (web developer and founder of FalconMasters)24,730 enrolled students approve of their qualityAccess for a lifetime courseCertifiedFull guarantee return 30 days The more time this course has a promotion on the service, so you can buy it at the price of laughter. Look at this. Without a doubt, this is the best investment you can make in your training. Eye! Today this course has a 91% discount!! @ This guide is brought to us by Marcelo Maraboli, who shares from his page maraboli.cNos quickly introduces us to what is the language of PHP, and from the beginning shows us practical examples showing us the basics of this language, such as variables, operations with numbers and lines, processing forms per post or how to connect and use MySQL database. Good PDF tutorial to download. Note: Due to recent changes in mySql, keep in mind that you will have to replace all the instructions 'mysql' with its current version, 'mysqli'This guide, written by Manuel Palomo Duarte, is shared on the University of Cadiz website.This is another tutorial aimed at beginners in which you will learn what it is PHP, how to implement it, and you will find practical examples with basic features such as working with text lines create dynamic HTML tables, create an image gallery, work with the MySQL database, or use variable sessions. It also gives us an introduction to object-oriented programming in PHP. Another good tutorial to begin with. Note: Due to recent changes in mySql, keep in mind that you will need to replace all mysql instructions with its current version, 'mysqli'This tutorial, by Carlos Vazquez Marinho, is an excellent guide to acquiring mid-level PHP. Here we will find more extensive documentation, more detailed immersion in each concept, and a glossary of instructions and functions quite complete and very well organized. The only thing we lack is a chapter on databases, but this gap can be filled by the next PDF that we offer. We really recommend this guide. If you really want to study PHP, we suggest you start with The guide was written by Francisco Minera belonging to Redusers.Es a very broad, detailed and practical guide specifically focused on the manipulation of mySql databases through PHP, an important feature of any dynamic web page. And we not only find out, but we will also work at the middle level in mySql teams and queries. Very practical and recommended if you want to expand your knowledge in MySQL, which is a natural evolution in web development. Written by Juan Sapata for subforce training, in this tutorial we will delo in the world of object-oriented programming in PHP, the most universal paradigm in terms of programming. Although this programming language does not initially support this type of programming, this support has been gradually introduced, and today it has a strong implementation for its high power and versatility. If you already know how to make dynamic web pages in PHP, we invite you to take the next step with this guide and become a real system developer in PHP. Php. manual php avanzado español pdf

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