

100

INT 220 Server side scripting



Contents

- ▶ Introduction
- ▶ Technologies Used
- ▶ Modules
- ▶ Website Snapshots
- ▶ Github Link
- ▶ References

Introduction

- ▶ This project is a prototype of a application or website used to create Blog and share information all over the internet
- ▶ The prototype contains various functionalities like creating the blog, Editing the blog, Deleting the blog and Showing the blog as well which is the basic part of any interactive interface
- ▶ This project is completely build on one of the old programming language php
- ▶ This project also contains some basic authentication for the user sign in and signup which is completely handled by php programming language

Technologies Used

► Some of the important technologies used in the creation of this project are below:

- 1.HTML (Hyper Text Markup Language)
2. CSS (Cascading Style Sheets)
3. Bootstrap
4. PHP
5. MySQL

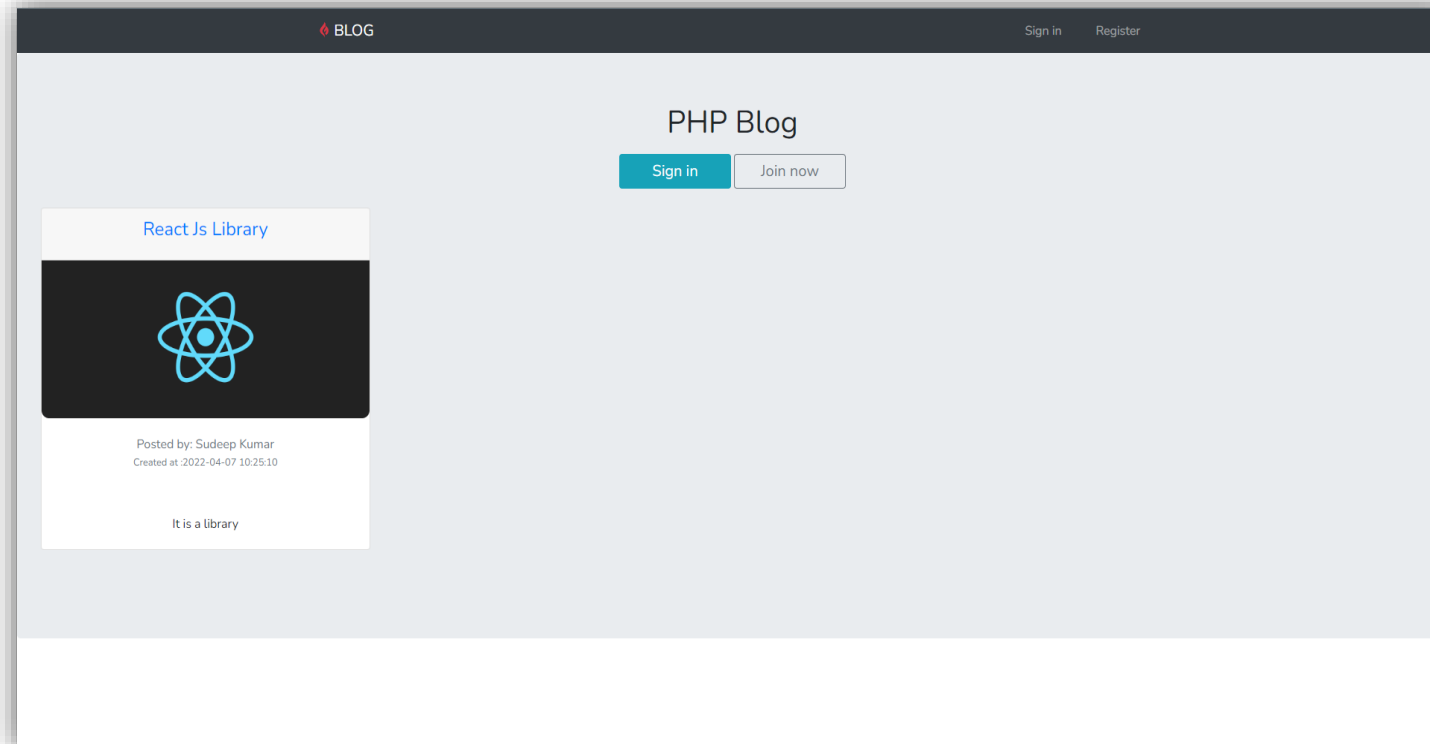
Modules

► Some the modules used in this project is mentioned below:

- 1.Login
2. Signup
3. Home Page
4. Create Blog Page
5. Blog Detailed View
6. Blog Update View
7. Delete Blog View
8. Profile Section
9. Logout Screen

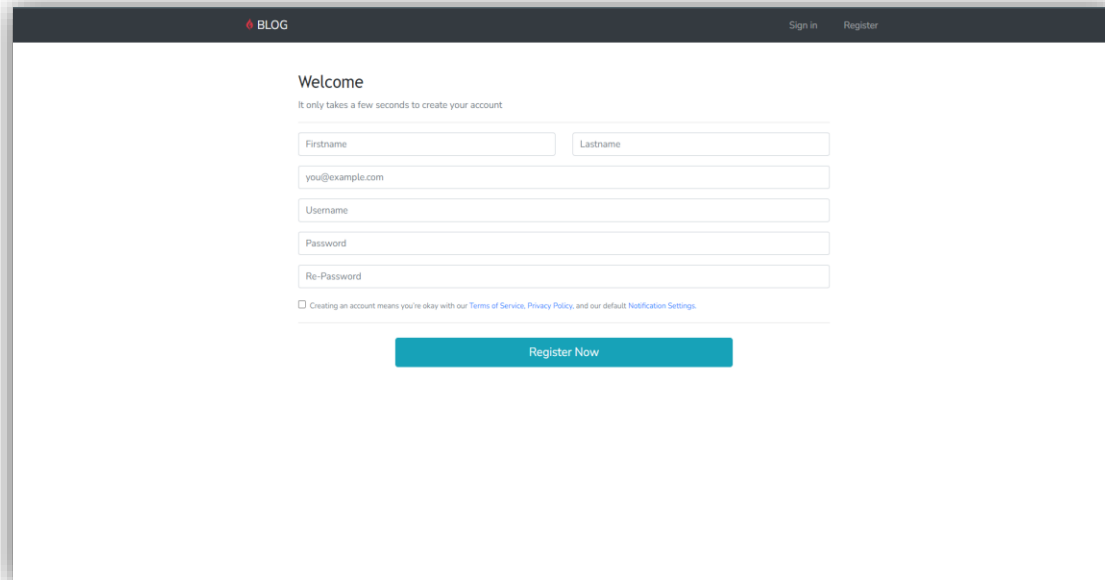
Website Snapshots

Landing Page



Website Snapshots

Signup Page



A screenshot of a website's signup page. The page has a dark header with a logo and navigation links. The main content area is white and contains a registration form. The form includes fields for Firstname, Lastname, Email, Username, Password, and Re-Password. A checkbox for terms and conditions is located below the password fields. A teal 'Register Now' button is at the bottom of the form.

BLOG Sign in Register

Welcome
It only takes a few seconds to create your account

Firstname Lastname

you@example.com

Username

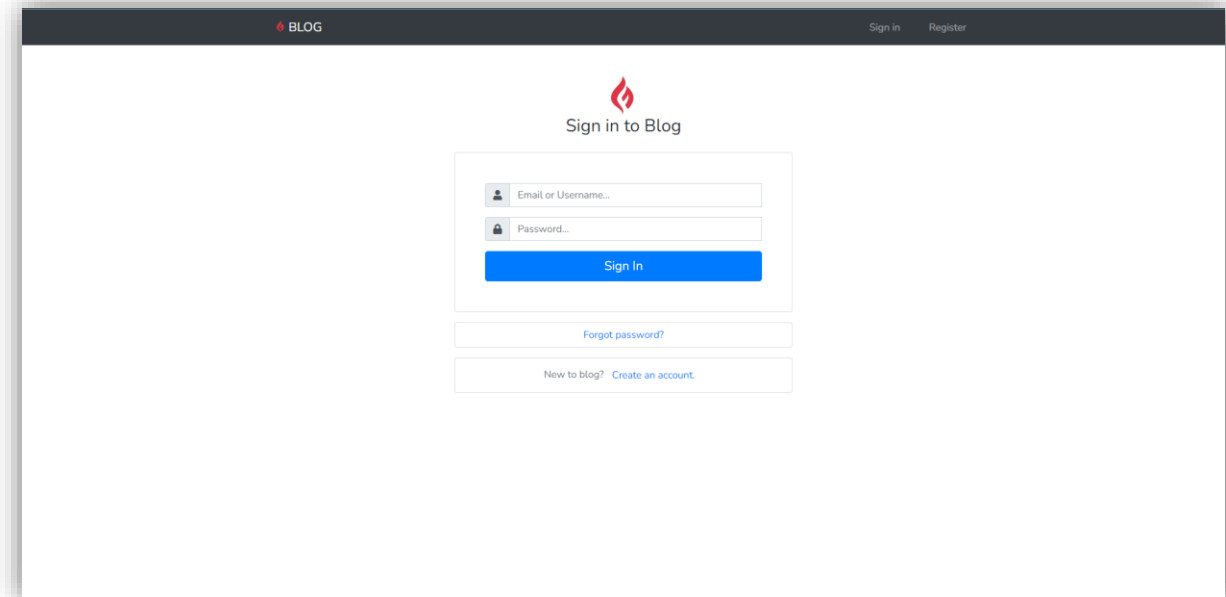
Password

Re-Password

☐ Creating an account means you're okay with our [Terms of Service](#), [Privacy Policy](#), and our default [Notification Settings](#).

Register Now

Sign In Page



A screenshot of a website's sign in page. The page has a dark header with a logo and navigation links. The main content area is white and contains a sign-in form. The form includes fields for Email or Username and Password. A blue 'Sign In' button is below the password field. Below the sign-in form are links for 'Forgot password?' and 'New to blog? Create an account.'.

BLOG Sign in Register

Sign in to Blog

Email or Username...

Password...

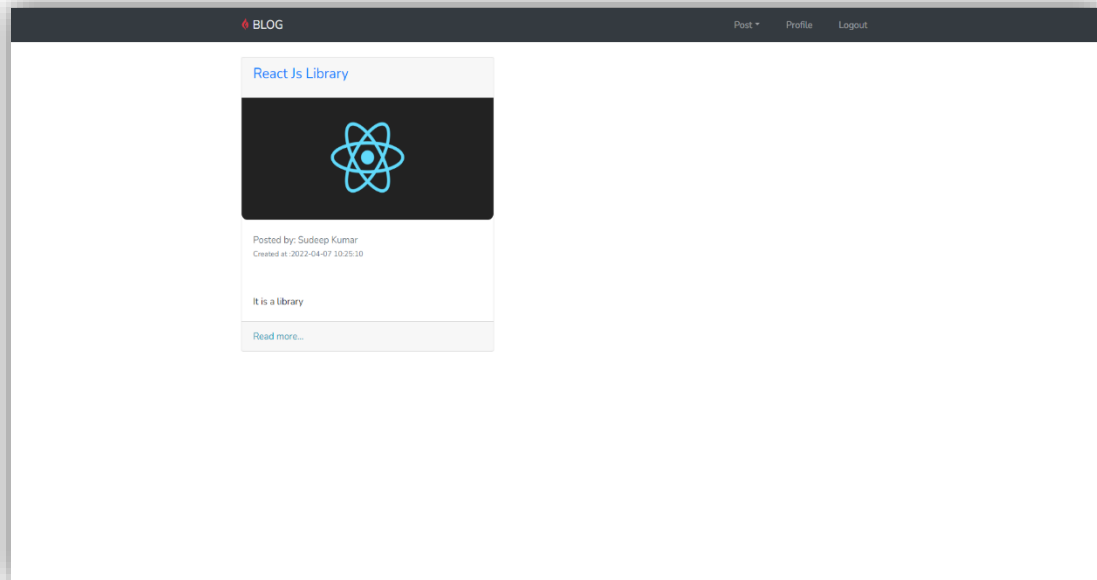
Sign In

[Forgot password?](#)

New to blog? [Create an account.](#)

Website Snapshots

Blog View Home

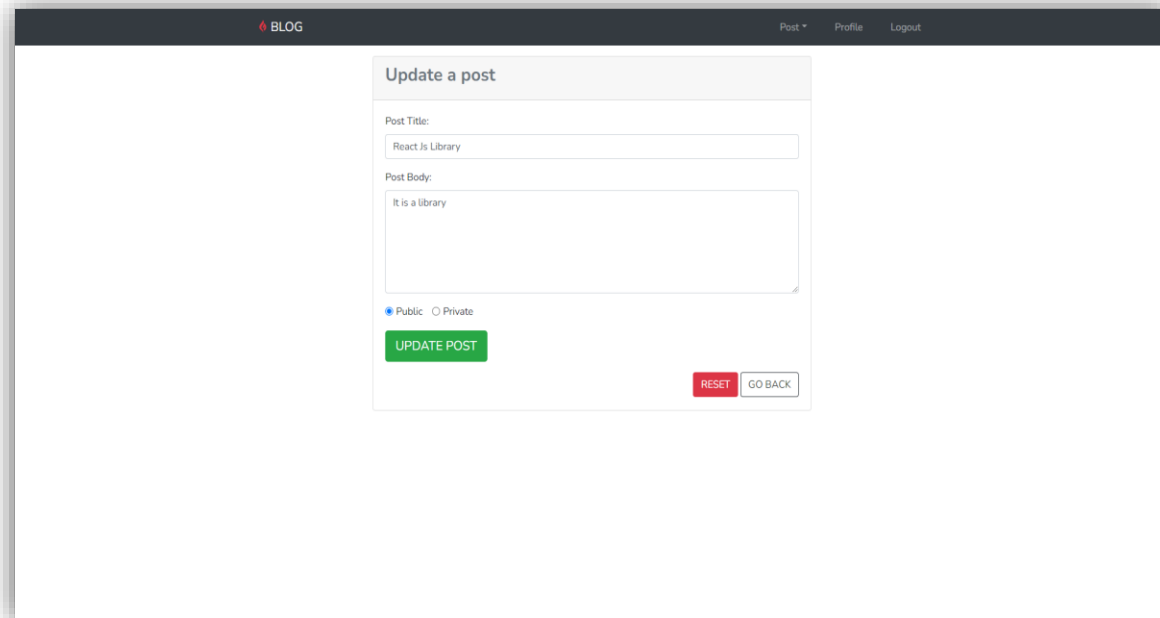


Create blog Page

A screenshot of a 'Create a new post' form. The form is located on the right side of the page, with the same dark header as the home view. The form fields include 'Post Title' (a text input), 'Post Body' (a large text area), and a 'Select a file' button. Below these fields are radio buttons for 'Public' (selected) and 'Private'. At the bottom of the form are three buttons: 'CREATE POST' (green), 'RESET' (red), and 'GO BACK' (grey).

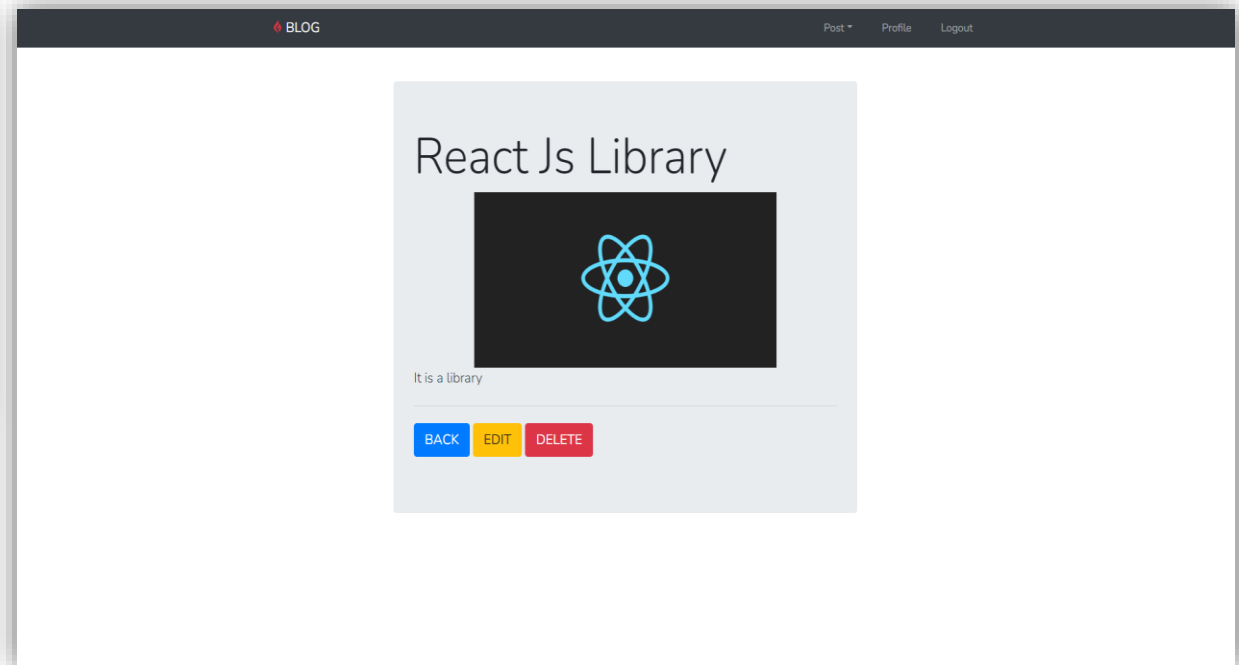
Website Snapshots

Update Blog Page



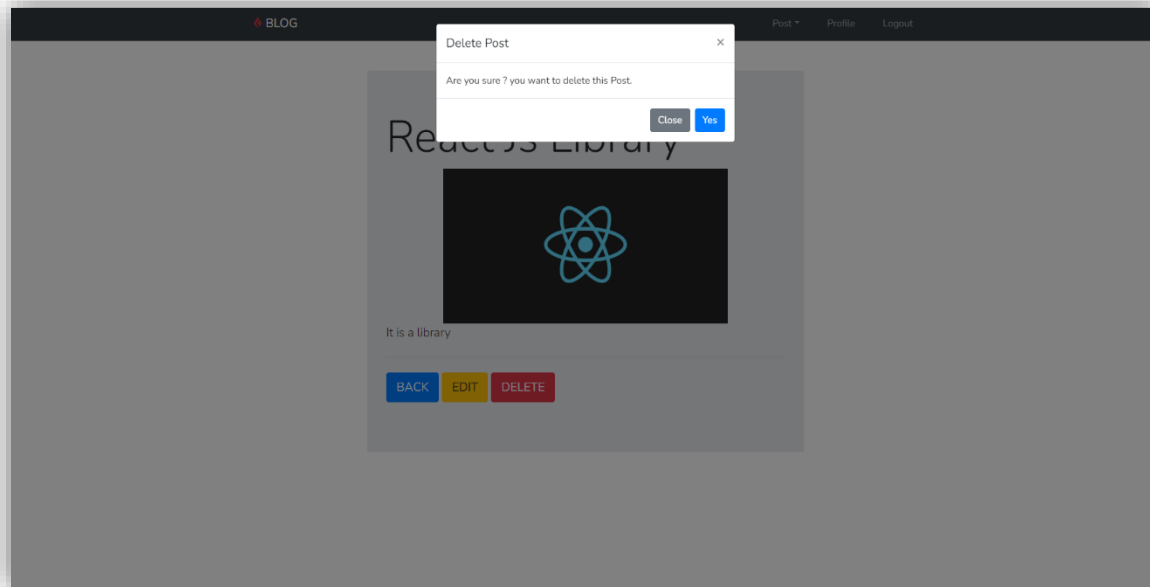
The screenshot shows a web application interface for updating a blog post. At the top, a dark header bar contains the word "BLOG" with a small flame icon, and navigation links for "Post", "Profile", and "Logout". The main content area features a form titled "Update a post". The form includes a "Post Title" input field with the text "React Js Library", a "Post Body" text area with the text "It is a library", and radio buttons for "Public" (selected) and "Private". At the bottom of the form are three buttons: a green "UPDATE POST" button, a red "RESET" button, and a grey "GO BACK" button.

Detailed View Page



Website Snapshots

Delete Blog View

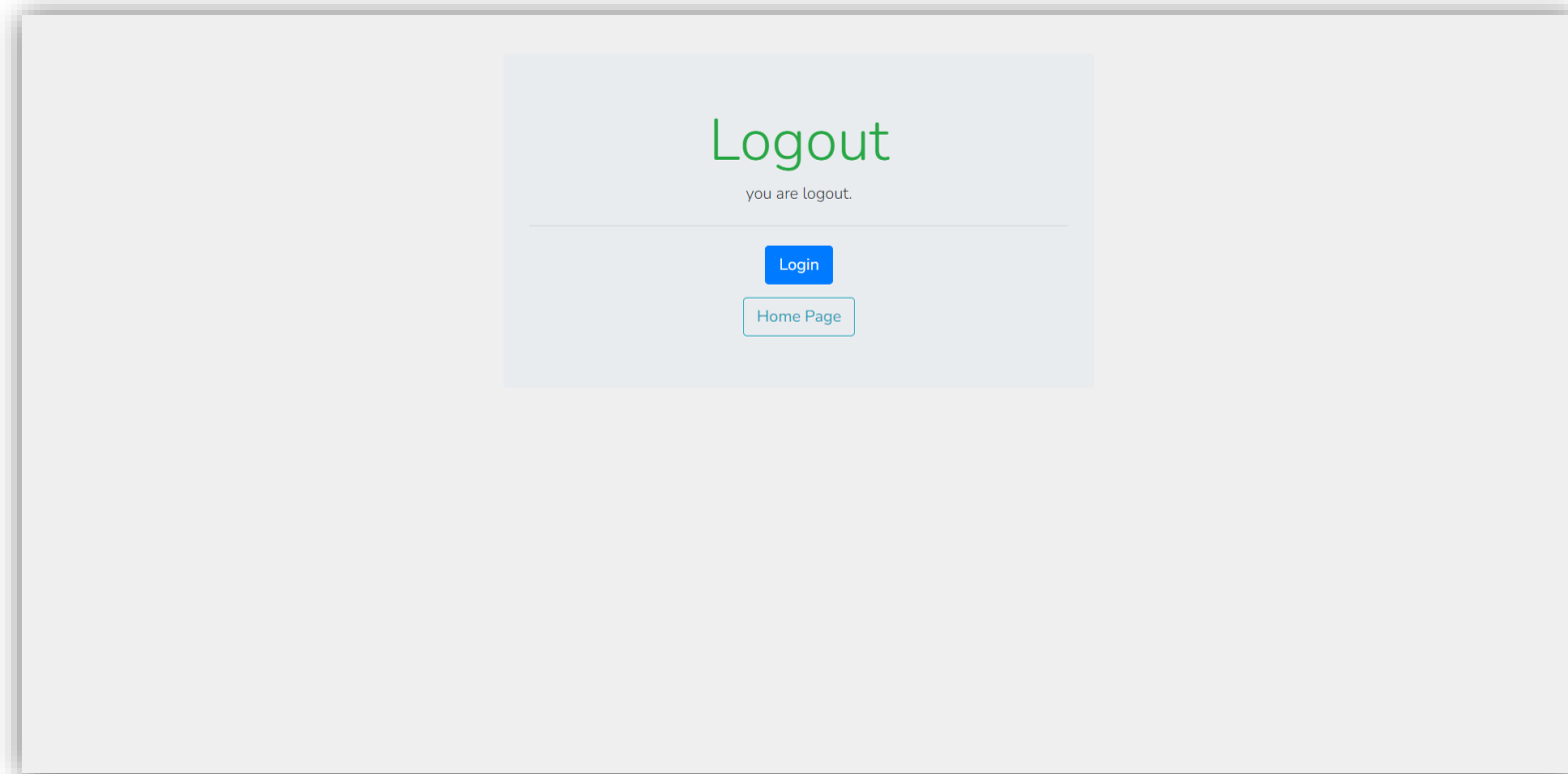


Profile Section

A screenshot of a web application interface showing a user profile. The header is dark with "BLOG" on the left and "Post", "Profile", and "Logout" on the right. The main content area is white. The title "Profile" is at the top. Below it, there are two sections: "Profile Info." and "Change Password". The "Profile Info." section has four input fields: "Sudeep", "Kumar", "sudeepagrawal1999@gmail.com", and "sudeepkr1999". Below these is a blue "Submit Changes" button. The "Change Password" section has two input fields: "Password" and "Re-Password". Below these is a green "Change Password" button.

Website Snapshots

Logout View



Github Link

▶ <https://github.com/Sudeep-kr-1999/Php-Blog-.git>

References

- ▶ <https://www.w3schools.com/php/>
- ▶ https://www.w3schools.com/php/php_forms.asp
- ▶ https://blog.feedspot.com/php_blogs/#:~:text=ViewCompact%20View-,PHP%20Blogs,PHPpot%20Tutorial%20%2D%20Vincy
- ▶ <https://www.php.net/docs.php>

thanks!

