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-	Assignment 4				
	Title - Design a login application using PHP				
	Objective - 1) To understand basic about PHP				
-	2) To apply session management and DB connect				
-	DB connect				
_	Co.				
_	Theory - (maintain)				
	PHP				
	1 Suninue Juminue				
_	1. An acronymo for Hypertext Preprocessor				
	2. PHP is widely used, open source scripting				
_	2. PHP is widely used, open source scripting language				
_					
	3. PHP scripts are executed on the sener.				
	5. Result is returned to the browser as plain				
	text				
2					
	Advantages of PHP: 1000 CXDINES. E				
	1. Easy and simple to use missage (2)				
	O				
_	2. Extremely! flexible				
	23/40/601/ 40/2632 110				
_	3. Easy integration & compatibility				
_	a Efficient performance				
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Assignment 4

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	session ic
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	1. An stosymon for Hypertext Dasparesco
D)	2. PHP is usidaly used come source softeli
D	(A) Session_start () - appupul
	Used to start the session !!
lain!	202. Starts a new or retrieves rexisting
12.2):	Session tyst
	3. Syntax > bool session start ()
	(D) \$ C :
	(3) \$ Session 9211 of alphie born pend 1/6
	1. N. ensociative askall that is containe
	1. An cosociative array that contains
	S. Eury integration & compatibility
	a server pertermence

6	Page:			3
0	Date:	1	1	

- 2. It is used to set and get session variable names.
- 3. Syntar \$ SESSION ["User"] = "admin"

Form handling in PHP

- 1. To get form data, we need to use PHP super globals like \$_GET, \$\openstyle POST
- 2. The form request may either bet GET or Past
- (A) GIET-

Data passed through is visible in URL

(B) POST ->

Data passed through is not visible & large amount of data can be sent.

Conclusion -

In this way I have created a login application with session management & validated it using PIPP