

Ex No:	01	Shell script to display the system configuration.
Date:	28-11-2019	

AIM:

TO write a script to display the system configuration.

ALGORITHM:

Step-1 : Start the process

Step-2 : Open the command prompt using telnet
172.24.18.200.

Step-3 : To know the user id and log-in Name use the following commands , user, who, etc.,

Step-4 : To Display the current working directly and current shell use, ls, pwd, mkdir, filename , vname - a command.

Step-5 : To display the process type and speed use Iscpu, cat , Iproc | cpu info.

Step-6 : And to display the memory information use free -n , Vm stat commands.

Step -7: Stop the process.

Ex No:	02	Shell script to implement system commands.
Date:	05-12-19	

AIM: To write a shell script to implement system commands.

ALGORITHM:

Step-1: Start the process.

Step-2: Open the command prompt using telnet 172.24.18.200.

Step-3: Touch command is used to create a new file.

Step-4: Cat command is used to insert a value into a particular file.

Step-5: Using the 'head -3' command we can display the first three values.

Step-6: Tail -4 command is used to display the last 4 values.

Step-7: The sort command is used for alphabetic sorting.

Step-8: The nl command gives number line to given values.

Step-9: Stop the process.

Ex No:	03	Create a mysql table for data manipulation.
Date:	12.12.19	

AIM: Write a program to create a MySQL table is data manipulation.

ALGORITHM:

Step-1: Start the process.

Step-2: Create a database and give tablename as 'Student details'.

Step-3: Name, MobileNo, register no, class and DOB are the fields.

Step-4: Enter the value for the respective fields by using Insert command.

Step-5: The update query is used insert-new or alter values in the already existing table.

Step-6: Delete query is used to delete values 'Select' command is used to select the particular value from the table.

Step-7: All the above command are used for data manipulation.

Step-8: Stop the process.

Ex No:	04	PHP program to create Database and Table.
Date:	20-12-19	

AIM: To write a PHP program to create database and table.

ALGORITHM:

Step-1: Start the process.

Step-2: Create the database which is named as 'Programdb'

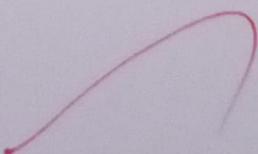
Step-3: Create a table and give the name as 'entry'.

Step-4: Write a PHP coding for getting values for respected fields.

Step-5: After running the program give the respected value.

Step-6: If the values are to be inserted, it will display a message 'inserted'.

Step-7: Stop the process.



Ex No:	05	PHP program using classes to create a Table.
Date:	08.01.20	

AIM:

To create a PHP program using classes to create a table.

ALGORITHM:

Step-1: Create Start the process.

Step-2: Create a database. Within the name of "program db".

Step-3: Create a newtable and give the name as "MVDB"

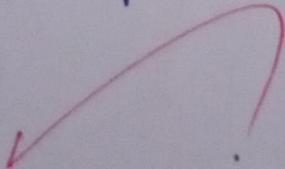
Step-4: Using a database connectivity we have connecting a database.

Step-5: We have creating a table "MYDB" by using create table Sql query into the

Step-6: PHP program.

Step-7: If the program of table is created successfully.

Step-8: Stop the process.



Ex No:	06
Date:	22.01.20

PHP Program To Upload a file to Server.

AIM: TO write a php program to upload a file as server.

ALGORITHM:

Step-1: Start the process.

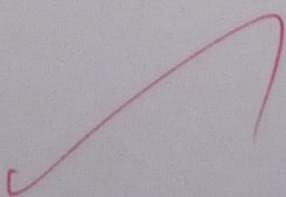
Step-2: Create a Newfile to upload a image to that particular file.

Step-3: Using a file function, we can store filename, type and size to that particular file folder.

Step-4: Using an file store as we can store can image that particular file folder.

Step-5: By divid clicking a choose file button, We can choose a image which we want to upload into the file folder.

Step-6: Stop the process.



Ex No:	07	PHP Program to access the data stored in MySQL Table.
Date:	28.01.20	

AIM:

To write a PHP program to access the data stored in MySQL Table.

ALGORITHM:

Step-1: Start the process.

Step-2: Create a New database and give a name as "test db".

Step-3: Into that "test db" database created a New table which is named as "test".

Step-4: Insert a respected value for the respected fields into a "test" table.

Step-5: Using a database connectivity to connecting this table into the variable result.

Step-6: Stop the process.

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Ex No:	08	PHP program to Create and Read Contents From Directory.
Date:	04.02.20	

AIM:

To write a PHP program to create and reads
Contents from Directory.

ALGORITHM:

Step-1: Start the process.

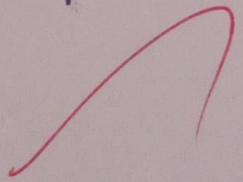
Step-2: Create a New directory which has
named as an "test".

Step-3: And this directory has been created using
an mkdir() function.

Step-4: Otherwise it will display some error
message.

Step-5: Finally close disc() function is used for
cleaning an file from the directory.

Step-6: Stop the process.



Ex No:	09	PHP Program for Student Mark Management System.
Date:	06.02.20	

AIM:

To write a PHP program for student mark management system.

ALGORITHM:

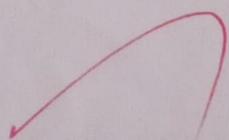
Step-1: Start the process.

Step-2: Using an HTML coding, we have sign a new form for displaying a statement

Step-3: After inserting the values, we have to click the Submit button.

Step-4: By clicking on submit button, it display all the fields values and also displays a total and average.

Step-5: Stop the process.



Ex No:	10
Date:	28-02-20

PHP Program to create a shopping cart.

AIM: TO write a php program to create a shopping cart.

ALGORITHM:

Step-1: Start the process.

Step-2: Create a new table for inserting a product values in that table.

Step-3: Insert a product name, Quantity and Price into that table.

Step-4: Using a php coding we have calculate total amount for the selected products.

Step-5:- After clicking the button with amount value.

Step-6: Stop the process.

