Name - Sounau Singh Despa Class - MCA (A) ROLL NO - 21711154(14)

An 1 > 2 Html>
< head>
< title> display data intable format < / title>
< / head>
< body>

\$ con= my Sq) - connect (" localhost ", " +oot", "").

if (! \$ con)

dip ("not connected" mysql-emon ())

echo "Connection open". "Lb+12".

\$ 5\db=mysq/l-select_db ("coust", \$ con);

If (!\$ sldb)

dip "not found" mysq, - error ());

echo "Database selected". " < b+ 1>")

\$ query = "select * from customer")

\$ 891 = my 891 - query (\$ query);

echo " Ltable borden = 11'>

L+47

< tho C_NO</th> < Th> C-Name (1+h) Itom Purchased (1+h> Mob_no (++>") While (\$+ow = my sql - fetch - array (\$ sql)) echo "< ++>"> esho "Ltd>" \$ +ow ['c-no']". Rcho " L td >" \$500 ['c-rame']" " < 1+d >"; echo "Ltd >" \$ tow [item -punchased]." < Itd>" Paho "Ltd >" - \$tow ['mob-no']." L/td> esho "4 /4>"; edo " / Itable >") LI body

< 1 htmls



Name of Sauran Singh Deapa Clay + MCACA) ROLL NO- 21711154 (14)

Amez Doctypehimi> < html> (head)

L script StC = "HHp8 : Il ajax · google apis. com (ajax 1 468) j query 135.11 jquery. min. j & 1> < | scarpt>

< script>

\$ (document). ready (function() {

\$ ("button"), dick (function () {

\$ ("p") . toggle ())

3);

LISCHIPTZ

</head>

< button > This paragraph will hide & show when excise button < | button >

<P> Hello fairnds tota <IP>

LP> Hello follows How are you LIP>

L/ body>

2/html>

echo [tpl >" \$+ow (mob-no). "& 1+d>";
echo " < 1++>";

3

acho " 2/ table >")

? >

L1 body>

LIHMIZ.

this is my paragraph this will hide and show when click button

hello friends tata.

hello firends how are you.





















Name + Sawau Singh Deopa Class - MCA-IA) ROLL NO -> 21711154 (14)

Aus. Input a CSV file

You can create this file by using Windows notepad by copy and parts the data. Save the file as input as v using the save Ax all file (x.x) aption in notepad.

bi	name Salaty	stast_date	dept
1	Rid , 626 ,	2012-01-01	IT Operation
2 3	Dan 1555, Depg 1420)	2013-09-23 /	TT
45	Kasan, 510,	2014-05-11/	HR Jinance
267	Arjan 515, Billa 616 Kamal 7712)	2013-67-30	IT operation
+	Kamar / +(2)	2014-06-17	/ Jinamo

+ Read a CSV file

data 2-read, csv ("input.csv")
point (data)

			, I produ	len yn grand
When	we execute	the abou	e code, it,	2.4
Id	Herm	Salady	Stastidata	Dept
1	Rick	620	2012-01-01	TT II
2	Dan	555	2013-09-23	Operation
3	Deopa	420	2014-11-15	IT
4	rasem	510	2014-05-11	HR
5	Majlen .	515		Jinano
6	Billa	616	2615-03-17	TT
Ž	Kamal	712	2013-07-30	Ope sation
	Could	ST MI	2014-06-17	Finance

Analyzing CSV Tile

Check the no of column and tows.

dada 2-trad esy ("Input CSV")

point (is.data frame (data))

point (neol (data))

point (neol (data))

When we execut the above code, it produces the following tresult

[17] TRUE
[17] 5
[17] 8

Once we tread data in a data frame, we can apply all the function applicable to data frames as emplained in Subsequent section.

Set max salasy

data 2-read . Csv ("input-csv");

get max Bolasy from data from.

Sal - max (data Isalarus)

potat (sal)

Output [1] 843.25.

Amy 40 Calculating the mean for Descriptive data.

1) 620 +55+420+510+515+616+712

7

→ 564.00