Name - Pratuk Kumar Studentid - 217/11/3 Class - MCAIC Cand Paper = St and R

Answert

```
曲 < DOCTYPE. html>
    < html >
     < head>
    250ipt>
    function validate ()
     vor mg= "";
      it (document-get Element Byld ('log') value = =")
      msg = "wysmami"
      document get Element Byld ('log') . tecus()
     if (downent-get Element Byld ("log")- ("pass"). value ==")
     if (msg!="")
     msg+= "and"
      msg+=" password";
    alert ("provide" +msg); return fals;
```

21soupt> <14ad> <tody onload = downent got Element Byb ('log'). tocus ()> Hom action = "login - php" method = "prest" on submit = "return validate 1,"> 20gin - Name: 2 input type = "tent" id = "logs 216n> 2/6n) pass-word: cimput type = "password" id = "pass" > 216n> 216n> input type = "Submit" nome = "Submit 1" Valu = "Login">> 21 form> 21 body > 1html>

-अर्गिक कुमार

Answer 2

<html> <till> student Registration</till> <nead> Horm aution="2? php \$-PHP-5ELF?">"method="POST"> 21head> <input type = "tent" norme = "+ntrame" > 2627 Cbr7 cimput type = "tent" ham! = "totor-no"> 2607 2607 compet type = "tent" nome = " totgen" > Grender: くかっ > くかって Auntarea name = "add" type = "tentarea > 2/tentarea> comput type = "sub mit" norm = "injust" valu = "sau"> 2607 2697 2 tentarea nam = "add" + ype = "stertarea">2/tentarea > 2/tentarea > Address: zimpert type = "submit" name = "imsert "value = "saus" > Zimpert type = "Reset" Valu = " cancle" > 2/forms

Woody > who s <? Php > if (isset (\$ - POST ('Insut'?)) \$con = mysqli - connect l'Iocalhost", "noot", "neudb"); if (\$con) Enth echo "mysql connection ox con"; mysqli-select-db (\$con; "rewdb"); cho "mysql connection ox con >"; mysqli-select-db (\$(on, "newdb"); sname = stowal(\$- POST('that name)")); spall no = intral (\$ POST['Anton-no']); 3gender = storval (\$- POST ['totgin ?]); \$addows = strival (& - POST ['add']); ¿ inget = "insert into studio info valus (¿ nami; soulho ¿gender', 's address); 17 (mysqli-query (scon, singert)) echo "Data insuted success fully 23 m"; \$ query = "select " from studinfo"; \$ slot = mysqli-query (\$ con, \$ query);

ज्योग कुमार

Name - Bratux Kumar

student id - 217/11/13

Echo "Etable bonder = "1"> (tr) eth > Name < 14h) 2m> Rell NO 2/dh? 2th > Grender <1th> 2th) Adows 2 1th) while (\$ now = mysqli - fotch - array (\$ sidt)) echo "Ltor"; echo "Ltd>", forow ['Janthame'], " LAd>"; echo" 2+2>", & now ["tanto- no"), "21+d>"; echo "<td)", 5 now [tot Intgers]; "2/td7"; echo" ", snow [add"], "2)+d>"; echo "2/1+01)"; echo "< 1table>"; mysqli-closi (¿con);

Thatil

student 12-21711113

mydata = read - CSV ("D: | ordataset / Praturk Kumov / papulation VS-gap. (SV"?) Sy summary (mydata)

Length: 30 min: 0.121 404 class: character, 1.240 etct

Country-code appulation Ist a4: 4.698 et 06 mode: Oarater mom: 9.949 eto7 3rdoy = 3.148e+07 man: 1.208 et 09

min; 2.019 +08 IST: 5.648+09 median: 1-019 et 10 mean8.61410+10 3721. 815 et 10 man: 1070881K

man (mydato \$ gak) (13 86 14 1867 7 93 min (mydata & Papulation) quandile (mydoto \$ Population)

100%. 0² 25°10 507. 91208 4697731 12398888 75-1. 1205824848 31482226

sd (my data & population) (1) 217 6658 173 Var (mydate & population)
(1) 4.7375080+18 Discriptive statistics: Here we take the data of population and glp in cour data mean of the population is signed to 07 and the mean of our data population is 2171658173 and variance is 4.737508 et 18

Intential statistics: In own data set menimum population of a country is 0.120+04 population of a country is 0.120+04 and man is 1.2060+09.

Own Ist quartill in population is 4.6980 +06 and 30rd quartill is 3.1480 +07 in the cost by odp own min gdp 2-0100+08 and man got of 107080+12 own Ist quartill is 5.6480+09 and 30rd quartill is

1.6150+10.