```
< IDO CTYPE · Homl)
91
        < H+mL>
        ( Head)
        ( Mind>
         function validate form ()?
          Var x = document. form ["myform"] ["fname"]. value;
         i) (n == " "//x== nul) {
        alert ("Name meet be filled out");
        oreturn false;
         J (/600/pt)
           </ri>
          (body)
          <H27 JS validation for emply input </H2>
          <form nam = "my form" a chon = "/achon php"
on submit = "return validate form()" method = "post"</pre>
           required?
           Nam: <input:type="tent" name="fname")
            < Input igge = "Submit" value = "Submit")
            ()form)
            (/body)
             "CIMML">
```

```
02
```

```
<HTML>
(Title) student form CITITLE Chead
 < form action = <! php & self ?> method = "POST>
Name < "fut type = "text" name = "ktext" Snami">
Rollno < infut type = ! text" nam = "S,no">
Gender Confut type = "text" name = "Sgender">
      < infut type = "Submit" name = "insert value = "Same">
    </form
    </body>
    <1ntml)
 <ibh.
     of Circle (1-Post ('meert')
      2 & con = mysgl. connect ("loc alhors!", "noot");
       if (scon)
        h ceho : Mysgli connection ok'
          mysgl-db: ("Sudifo", & con);
         8 nam = Strual (8 - Port ['Sname ']);
         Brollno = intral [ 9 - Port ['Sno']);
         ·$gender > Strad [8-Post ['Sgender']);
         I insert i "insert into info vialus " frame", & not most
            gerder 1, ( );
         i echo "Data is serted successfully (br)";
```

cho " てひう Nom < 1 th> < Th>Rollno <17/1> (TH) Gender (1TH) <1775"; while (8 tow = mysgl = fitch corray (8 sldt)) echo "(tr)" echo "(Td)" Brow ["name "] "(1 Td)"; echo (Td) \$ how ["nollno!]" < ITa>"; echo (Td) & now ["gender"]" <1Td>"; echo "<178>" ccho "C/Table"; mysgl-class (I con)

Kingth: 30
Kingth: 30
Class: character
Median: 1.0524
Mode: character
Man: 6: 12342
3rdau: 3.1428

m. 9.677428

1st au. 5.69876

1st au. 5.69876

nedian 1.019270

median 1.019270

median 5.12342

median 8.614178

3rdau: 3.1428

3rdau: 1.618170

Maa: 1.206

max: 1060892

mean (my data & gdp)

[i]. 86141867793

min(my data & population)

[i]. 91208

quarks (my data & population)

07. 25%. 507. 75%. 100%.
9/108 4697731 12398880 3148226 1205624648
Sd.Crydata & population)
P17 2176658173
Var Crydata & population)
T17 4737508016

94

siscoptial statistics

Here we take the 8 data of Population is 5.9491+07 Standard diviation of our data population -9 21766 58173 and variance is 4.73750.81416.

intrential statistics

In our data set minum population of a country is 9.121.1+04 and maximum is 1.2061+09 is 9.121.1+04 and maximum is 1.2061+09 au . Ist quartilism population 4.6981+06 au . Ist quartilism population 4.6981+06 and max gdf is 107081+ and min gdf 2.0101+08 and max gdf is 107081+12 au 1st quartil is 5.6481 to 9 and . 3rd quartil is 1.6151+10.