```
Name - Kanika Bisho
 Course-MCA Sem-I Sec-A
 tather's Name- Mr. Marendra Lingh Bight
 University R.NO- 2101093
       CIDOCTYPE LAMB
de 1. < html>
       (head)
      < title> Customer Table </title>
       </head
      ($body)
         $con = mysql_connect("local host", "scot", ");
          13 (1. $ con)
            exit ("not connected" .mysql_error());
          echo "Connection established". "Sbu/>
         $ db = mysql-select-db ("coest", $con);
          & (!$db)
            echo "Not bund" mysgl-evoial (seon)
        echo 'balabase selected";
       Equery = "select " from customer";
        Bsql = "mysql - query (fquery);
        e cho "xtable border = "1" s
       L+ 41>
         C-NOC/th>
        (th) C-Name (/th)
```

```
</44>
 14m - Purchased
THI MOD- no Y/th>
(/+4):
while ($ 50 w = mysql-fetch- wrigy ($291))
  echo "<+34>";
  echo ")". $ now ['c_no']. "";
  echo " {td}". $ now ["c-name']. "";
  echo ")". $ now ['item-purchased'].";
  echo "<fd>", $row ['mob_no']. "</fd>";
  echo 
 echo "";
 </body>
  </href
```

C_No C_Name Item_Purchased Mob_no

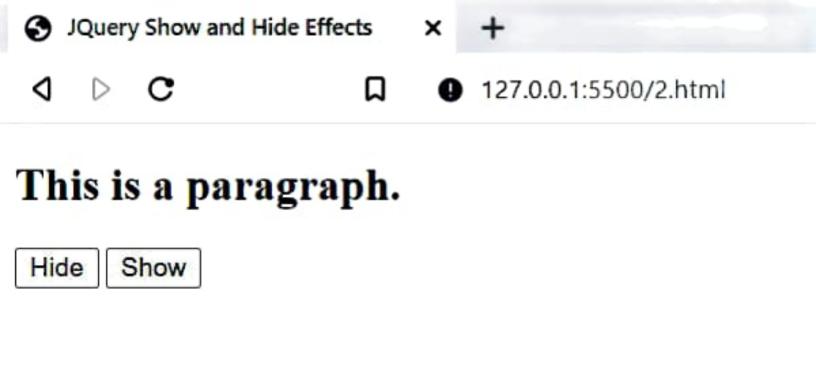
-	C_No	C_Name	Item_Purchased	mob_no
	50523	Kanika	20	9993536678
	2342	Shaniya	3	345435 3464

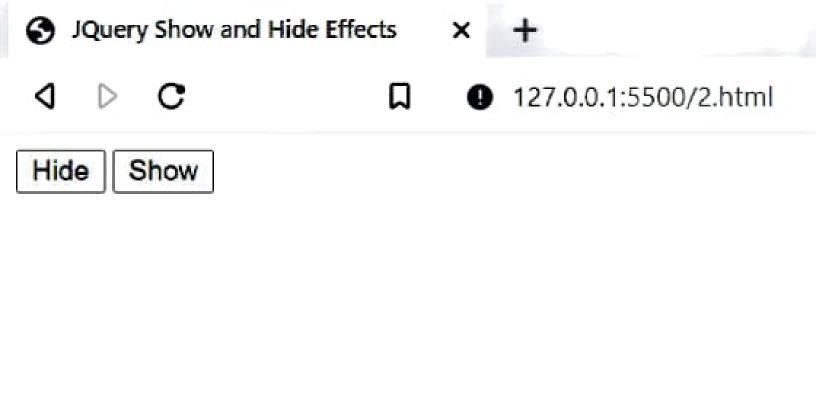
SDOCTYPE HIMLY (head) < title Janery Strow of Hide Effects </title> Kscelpt 301c = "herps: 11 code, gavery com/ guery min js "></script> 28style> ·blotton f text olign: center; desplay: inline block; font-size: 14px; cuesa: pointer; (sceipt > Adocument). ready (function () ? of ("#show"). click.(function()? 3); \$ ("ha"). show(); & ("#hode") clickfunction() { \$ ("ha"). hide (); 3); 3); </script> < Ihead>

1 60 0/4> This is paragraph .

/h2>

Southon dass = "button" sol = "hiole" > Hicle < / button> Chutten class = "button" i'd = ! "show'> show of button' 2/ Homer





dry -3. Dnalyzing dataset NIFTY . CSV , set working discetory set und ("C. / users / Des Mojo) s bargeaph plot agglot (my data, all (x = NAME, y=0 PEN.)) + geom-bax (state = "Polentity") + pie-chart plot gaplot (nydale. als (y=""; fill=NAME, X=OPEN)) + geom-bar (auth = 1), date = "identity (oord - polal ("x", start = 0) 9 box plot agplot (mydata, as (x = NAME, y = HIGH.)) + gom-boxplot () o min. value from OPEN column mon (mydatal & OPEN) max. value from OPEN column max (mydata (\$0PEN) I mean value of CHNG column mean (mydata 4 CHNQ) medsan value of OPEN column (mydata ROPEN.)

3 display internal executive of dinension of datas met Stor (mydata) dim (mydata) 3 quantile function quantile (rydate \$ CHNG., 0.78) au (9) Descriptive statisties Mean of CHNG volum = 15.56

Max. value of Pn CHNG column > 120.45 Min. value of x. CHNG columns -1.420 Medfor of CHNG column = 5.90 Mean of X. CHMG column o 0.520 Median of OPEN column > 3,145.00 INFERENTIAL STAtistics (VIII) * 75% of companies have CHNG more than 17.525

3 Average CHNG value is 15.5598 2) 10% of companies have highest OPEN values. I LINE graph shows a storaight sines for HIGH of tow of the companies.