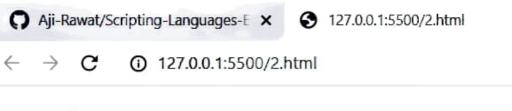
Cowse - MCA, I Semester Name - AJIT PALSINGH RAWAT Father's Name-Mr. AJAYPAL SINGIH Subject - Scripting Language & University Roll no: - 2101012 'R' bractical Father's Name-Mr. AJAYPAL SINGH Envollment no - pV - 210 10012 Q·1). Lateral> <head> ? title > Customer Table </ title > </ head > to the conto 2 body > < ? php \$ con = my sql - connect (" socolhost, "root", ""); if !! \$con)
{ exit (" not connected & "iny sql-eword): echo "connection established "
 " \$db = my sql - select - db ("court", \$con); of (!\$ Slolb) { exist "not found". mysql - awwer (\$con) eho "Database selected"; & query = "select" from Customer"; \$ sql = 11my sql - query (& query); echo" Oct /tu> < #> C-NO <1#>

Lth > C Name Item - Purchased < th 7 Mob _NO 4/th ? While (\$ now = my sql - fetch away (\$ sql)) 1 echo " "; echo "< td 7". \$ sow [c-No]. "</td7) echo "estd > ". & now ["C-Name"]. " (\$4" 7) echo "{ td > " \$ sion ["item - purchased '] " eho "<fd>> . \$ row ["mob_no"] " (td >) echo "the >"; echo "</table";
body > 4 html >

opet



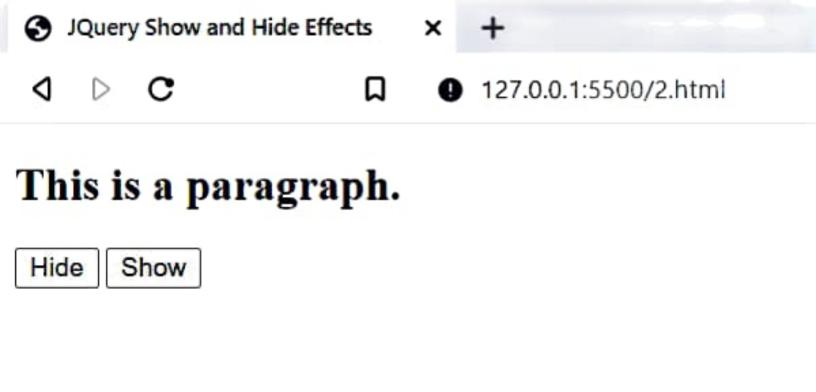
Connection open

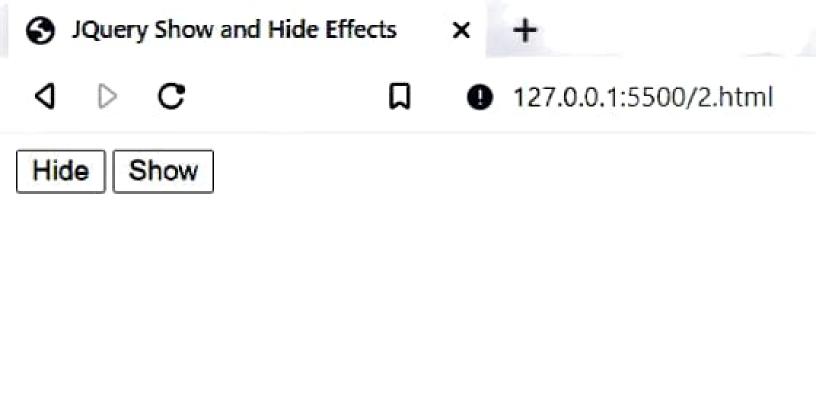
C_No	C_Name	Item_Purchased	Mob_no
1024	Donald Trump	20	9999999
2462	Carla jones	30	345678

```
9.2→
        < html >
        < head >
                   Show and Hide Effects < / title >
        < title >
                   https://code.jquery.com/jquery-1.12.4.
  < script "BIC=
    < style > button {
                    tent + align: Center;
                    display: inline - block;
                    font-size: 14 px;
                   } cursor: pointer:
       < style>
     < script >
        & (document). ready (function ()
               // Show hidden hanagraphs
                $ ("# Show"). Click (function ()
                     { $ ("P"). Show ();
                11 Hiding displayed paragraphs
                 $ ("# hide"). click (function ()
                            $ ("p"). hide ();
              <1 Script >
                                                     Ojea
              <1 head>
```

< body > > This is a paraguaph
< button class = "button".
</p> id = "hide" > Hide < | button > < button class = "button" id = "show" > show < |button > </body > 2 / Atml 7 Geof May be the

Comment , worder, Hundren !





Analysing Autosot. NIFTY.csv -> reading . CSV file ("NIFTY. CAV") my data - read. CSV - displaying columns name of given dataset m names (mydata) -> finding minimum value from OPEN column min (my data \$ OPEN) -> finding maximum value from OPEN Column max (my data \$ OPEN) -> Finding number of columns in our dataset print (n col (my data)) -> Einding number of rows in our dataset puint (n son (mydata)) -> bargraph plot gghlat (my data, aux (x = NAME, y = OPEN)) + geom - borr (stat = "identity") ggplot (my data, oes (y = "", fill = NAME, - pie chart plot x=OPEN)) + geom -bar (width = 1, Stat = "identity") + coord -polar ("x", start = 0)

display internal structure of dimension of dataset str (mydata) din (mydata) -> quantile function quantile (mydata & CHN 61, 0.75) Desouptive Statistics Mean of CHNOI column = 15.56

Max value of X. CHNOI column - 1.420 Median of CHNG Column - 5-90 Mean of CHNG Column - > 5-90 Mean of x. Chwor column = 0. (20 Median of OPEN column -1 3,145-00

Statistics

INFERENTIAL

have CHNG more -> 75%. of companies

than 17.525 -> Average CHNG Value is 15.598.