University no.: 2101073 NAME: Geelanjali Bisht Course: MCA Father name: Dhyan Singh Bisht Section: (B) Semester: Ist Regular 1 Shead Stort - motor Ales Praitical Code: TMC-106 & 105 Student id: 2171 2048 Subject: SLZR Tuesday 15th March 2022 Ans 1) 2 html 5° < let > " [" our 30 Juny 5 " < lot > 3 andes Lhead? L'title > Display data in table format=1 title> 2 | head> 2 body> 23 php \$ con = mysgl-connect (" local host", " nevet", (" "); if (15con) die [" not connected "? mysql-error (1); echo " Connection open ", " 2 br /> "; \$. sldb = mysql - relect - db (" coust", \$con); 4(!\$sldb) die (" not found". mysql-evror ()); echo (1 Database selected ?? " < br/> "; Equery = "select * from customer"; \$ sql = mysql-query (\$ query);

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echo (1/2 table border = 12)>
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 Ltha C-Noc/th>
 2th > C_ Name 2/th
 Lth > Item - Purchased 
 2th> Mob-no2/th>
  Ltr>";
 while ($row = mysql-feth-array ($sql))
   cho "Ltr>";
     echo « etd> ?, {row[ ( - no )]. " = /td> ? ;
     echo (12 td>". frow ['c-name]." 
     esho" ztd>" & row ['item-purchased"], " ~ / td> > ;
     echo (1 2td > 22, $ row [ 'mob_no ], "2/td>";
     echo "";
     echo2/table ";
     2/ body>
     4 html
```



Connected Successfully.

Database selected

C_No	C_Name	Item_Purchased	Mob_no
101	Aditya Sharma	Laptop	956804878
102	Deepika Gupta	Washing Machine	756894323

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Ans 2)
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Lhz>This is a paragraph. </h2>

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Z button class = "button" id = "show ">> Show < button>

2 | body>

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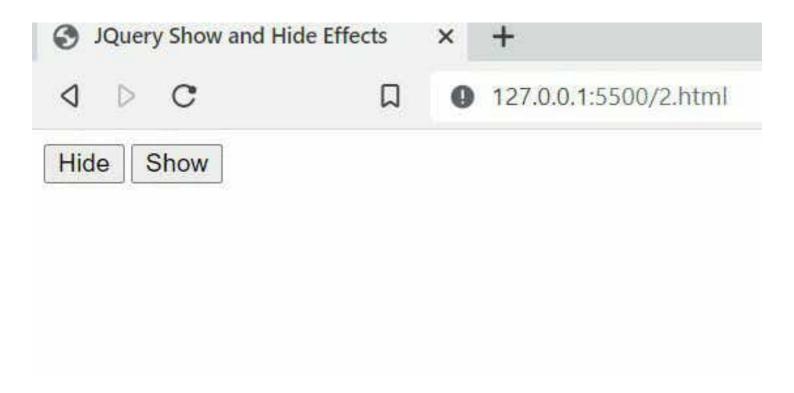
Mutual) . Aid. (funtion (

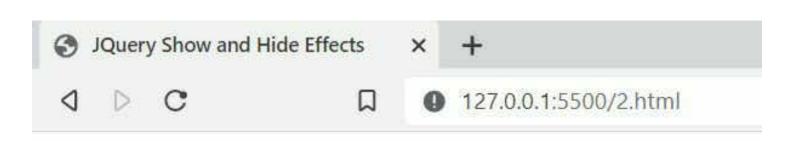
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Hide Show

Ans 3) Analysing dotaset NZFTY

- # set working directory
 setwd ("C:/Users/Desktop)
- # bargraph plot

 ggplot (mydata, aes (n = NAME, y = OPEN)) + geom-bar (state =

 "identity")
- # pie-chart plot

 ggplot (mydata, aes (y = ""), fill = NAM+, x=OPEN)) + grom bar

 (w
- # box plot
 ggplot (mydata, als (x=NAME, y=NIGH.)) + geom_boxplot ()
- # min. value from OPEN column min (mydata \$0PEN)
- # max. value from OPEN column max(mydata \$OPEN)
- # mean value of CMNG column mean (mydata \$ CNNG)
- # median value of OPEN column median (mydata \$OPEN)
- # display internal structure of dimension of dataset str (mydata)

Dain's

Gestanjali Bisht 05 (B) ALICA din (mydata) # quantile function quartile mydata \$CNNG...,0.75)

Away) a) Descriptive statistics

Mean of CHNG column - 15.56

Max. value in m. CHNG column = 120.45

Nin. value of n. CHNG column = -1.420

Median of CHNG column = 5.90

Mean of X. CHNG column = 0.520

Median of OPEN column = 3,145.00

Interential statistics:-15:1. of companie have CNNy more than 17,325 Average CNNy value is 15,5598