```
Name: Gaurar Pant
                       University Roll no: 2101071
                                                          (1)
Enrollment no: PV-21010071 Course: MCATA
                       Paper name: Laipting Language and R Lab
Semester: 1 sem
                                   (PMC 103)
Paper Code: PMC103
                       Student ID: 21711019
概念 (1:
 (htrul)
 (head)
 (title) display data in table format (Ititle)
 ( /head)
 (body)
  (?php
        $con= mysql_connect("localhost", "soot","
        4(! $con)
          die ("not connected". mysql_aror());
        echo "Connection open"." (br/>";
        $sldb = mysql-select_db ("coust", $con);
        if (!$sldb)
        ("not found". mysql-error());
        echo "Database selected". " < br/> ";
        $query = "select * from customer";
       $ sql = mysql-query ($query);
```

Gat

```
Name: Gaurar Pant Student ID: 21711019
 echo " table border = '1'>
 (ta)
   (th) C-No (/th)
   (th) C_Name (/th)
   (th) Item-furchased (1th)
   (th) Mob_no (/th)
 </ta>";
  while ($1000 = mysgl_fetch_array ($596))
  f echo "\(tx\>";
echo "\(td\>"\) \(\pi\rightarrow\)['C_no']. "\(1\td\>";
     echo "". $row['c_name']."";
     echo "\td>". $ row ['item-purchased']. "(/td)";
     echo "(tol)". $ now ['mobno']. "(Itd)";
    echo "";
   echo "(/table)";
(16ody)
(Intrul)
```

Quit

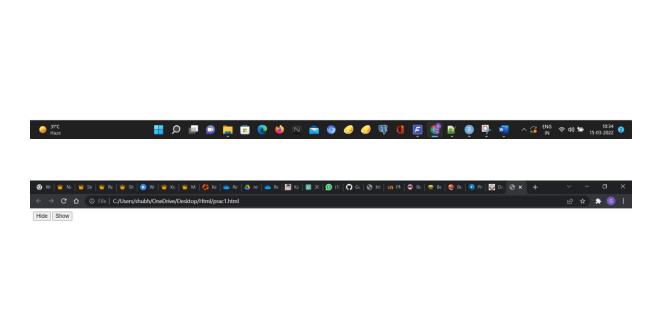
```
Name: Gauran Pant Student 20: 21711019
(12: <! Doctype html>
(html) (head)
       (title) Janery show and Hide Effects (/title)
       (script erc = "https://code.jquery.com/jquery-1.12.4.min,s")
       (1script)
       (style)
            . button f
                 text-align: center;
                  display: inline-block;
                 font-size: 14 pn;
                 cursor: pointer;
       (1style)
       (script)
          $ (document). ready (function () {
                $ ("#show"). click (function() {
                    $C"Be"> Kide to
                    $ ("h2"). Show ();
                3);
               $ ("# hide"). click (function () {
                     $ ("h2"). hide ();
                3);
           3);
        (Iscript)
    ( Thead )
```

Student ID: 21711019 Name: Gaurar Pant (body) (n2) This is a paragraph (h2) (button class = "button" id = "hide" > Hide (/button) (button class = "button" "d = "show") Show (button) (1body> (Introl)



Gaurav Pant MCA-1A

Hide Show





Name: Gauran Pant Student ID: 21711019.
13: Analyze CSV data using R.

1) => working directory setwd (" C: [wers | Gausav")

2) => Read of .csv file -Mydata < read.csv ("covid.csv")

3) > Structure of dataset str (Mydata)

4) > head of dataset - head (Mydata)

5) > tail of dataset tail (Mydata)

6) > Minimum of dataset min (Mydata & Deaths)

7) => Maninum of dataset man (Mydata \$ Deaths)

8) => Mean of dataset mean (Mydata \$ Deaths)

9) => Median of dataset median (Mydata & Seaths)

10) => Summary of dataset -Summary (Mydata)

Gart

Name: Gaurar Part Student ID: 21711019 Q4) Bar Graphs ggplot (rydata, als (n= identification, y = Deaths)) + geom-bar (stat = "identity") Bouplot chart applot (rydata, als (n = identification, y = Deaths))+ geom_bouplet () Live Graph () ggplot (Mydata, als (n=identification, y=Deaths, group = good Discharged, colour = good Discharged))+ geom_ture () + geom-point () Pie chart ggplot (rydata, aus (y="", fill=state, 21: Deaths + geombar Scatter plot applot (rydata, aes (n= state, y= Deaths))+ geom-point () Cart

