NAME : PARAS PASBOLA
DATE : 15-03-22
University Roll NO : 2101140 subject practical :
Enrollment NO : PV-21010140 SL & R
Course : MCA
Section : 'A'
subject code : PMC103
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Answer 2 : program to hide and show the paragraph content on the button click using Jquery.

Source code :

```
<! DOCTYPE html>
<html>
<head>
<script src = " https://ajax.googleapis.com/ajax
  /libs/ Jquery / 3.5.1 / Jquery.min.Js ">
</script>
<script>
$(document).ready ( function ()
  $("#hide").click ( function ()
$("p").hide ();
});
```

Paras

```
$("#show").click(function(){
    $("p").show();
  });
});
</script>
</head>
<body>
  <p> click on "Hide" button, to disappear. </p>

 <button id="hide"> Hide </button>
 <button id="show"> show </button>

</body>
</html>
```

Paras

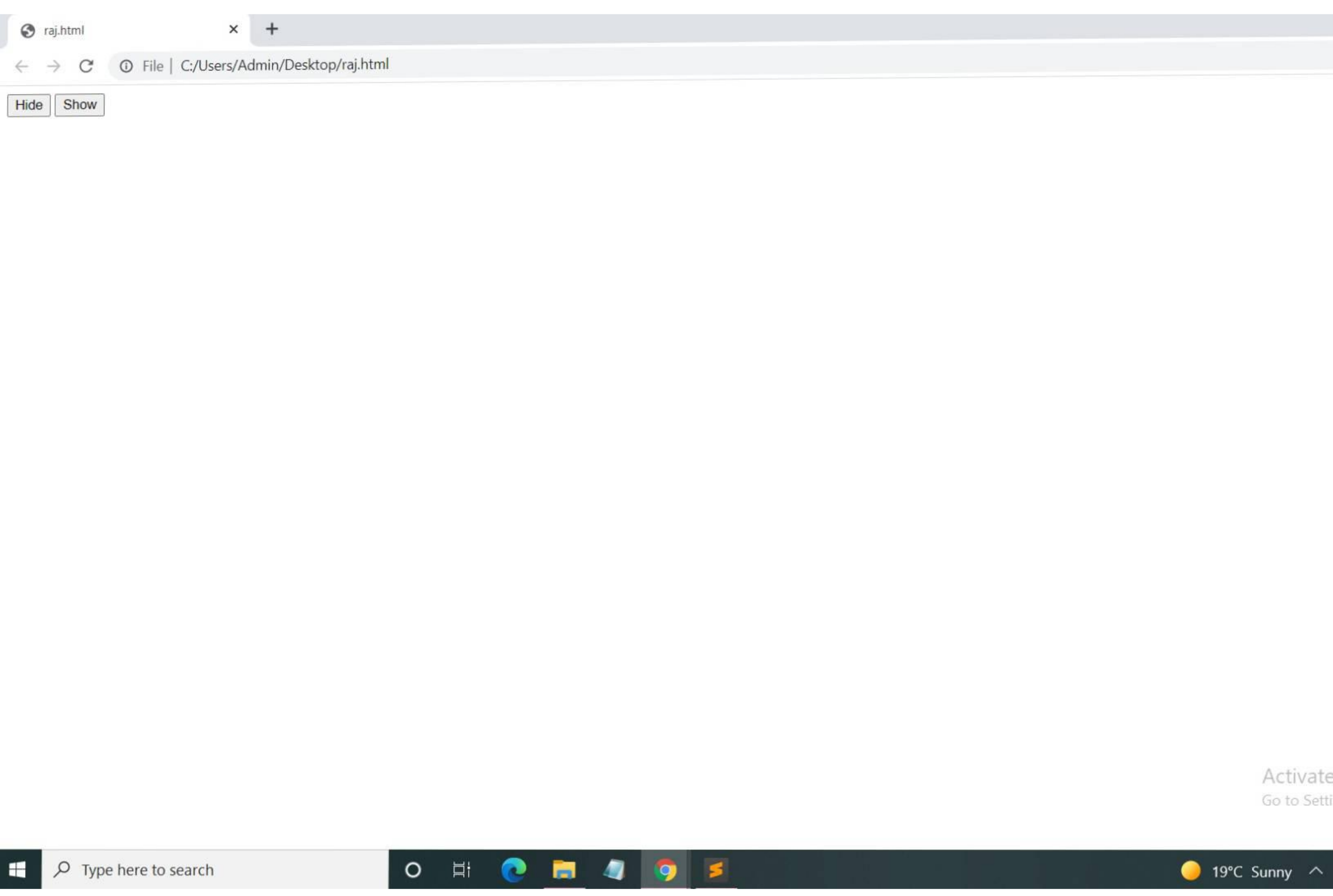
raj.html

File | C:/Users/Admin/Desktop/raj.html

If you click on the "Hide" button, I will disappear.

Hide Show

Type here to search



NAME : PARAS PASBOLA std.id : 21711130 ③

Answer 1. ⊞ program to read info like C_no, C_name, item_purchased & mob_no from Customer table

Source code:

```
<Html>
<head>
<title> display data in table format </title>
</head>
<body>
<? php
$con = mysql_connect("localhost","root","");
if(!$con)
{
die("not connected". mysql_error());
}
echo "Connection open"."<br>";
$sldb = mysql_select_db("Cust", $con);
if(!$sldb)
{
die("not found". mysql_error());
}
echo" Database selected"."<br>";
$query = "select * from customer";
```

Paras

```
$sql=mysql_query($query);
echo "<table border="1">
 <tr>
 <th> C_no </th>
 <th> C_name </th>
 <th>item_Purchase</th>
 <th> mob_no </th>
</tr>
while($row =mysql_fetch_array($sql))
{
  echo"<tr>";
  echo "<td>". $row['C_no"]."</td>";
  echo "<td>". $row['C-name']."</td>";
  echo "<td>".$row['item_purchased']."</td";
  echo "<td>". $row['mob-no']."</td>";
  echo"</tr>";
 }
 echo"</table>";
 ?>
</body>
</html>
```

Paras

(1) WhatsApp | information table | File | C:/Users/Admin/Desktop/raj.html

Connection open
Database selected

C_No	C_Name	Item_Purchased	Mob_no
1	Paras Pasbola	operating system	902790678
2	Rajat tarar	Php Book	123456763

Answer 3. Analyze any csv dataset

summary(Tm)

```
> min(Tm)
[1] 48.14652
> [1] 18582700
> mean(Tm$Tm.open)
[1] 111.0244
> mean(Tm$Tm.close)
[1] 111.0025
> mean(Tm$Tm.High)
[1] 111.6275
>mean(Tm$Tm.low)
[1] 110.3195
>mean(Tm$Tm.Adjusted)
[1] 103.7753
>mean(Tm$Tm.Volume)
[1] 471546.9
>
>median(Tm$Tm.open)
[1] 115.81
>median(Tm$Tm.close)
[1] 115.815
> median(Tm$Tm.High)
[1] 116.39
```

Paras:

```
>median(Tm$Tm.Volume)
[1] 340600
>quartile(Tm$Tm.open)
      0%      25%      50%      75%     100%
 57.390   84.005  115.810  127.740  187.870
> quartile(Tm$Tm.close)
> quartile(Tm$Tm.High)
> quartile(Tm$Tm.low)
> quartile(Tm$Tm.Volume)
>sd(Tm$Tm.Volume)
[1] 558190.8
>sd(Tm$Tm.open)
[1] 27.21876
>sd(Tm$Tm.close)
[1] 27.2189
>sd(Tm$Tm.High)
[1] 27.23972
>sd(Tm$Tm.low)
[1] 27.20205
>sd(Tm$Tm.Adjusted)
[1] 30.75341
```

Paras

```
>5d (Tm $ Tm . Adjusted)
  [1] 30.75341
>Var (Tm $ Tm . open)
          Tm . open
   Tm . open 740 . 8606
>Var (Tm $ Tm . close)
   Tm . close
    Tm . close 740 . 8688
  >Var (Tm $ Tm . High)
             Tm . High
    Tm . High 742 . 0024
  > Var (Tm $ Tm . Low)
             Tm . Low
  Tm . Low 739 . 9315
> Var ( Tm $ Tm . Adjusted)
          Tm . Adjusted
  Tm . Adjusted 945 . 7722
>Var (Tm $ Tm . Volume)
             Tm . Volume
  Tm . Volume 31157692891 6
```

Paras

```
> summary(TM)
     Index               TM.Open          TM.High          TM.Low          TM.Close        TM.Volume
 Min.   :2007-01-03   Min.   : 57.39   Min.   : 58.38   Min.   : 55.41   Min.   : 57.68   Min.   :   48400
 1st Qu.:2010-09-30   1st Qu.: 84.00   1st Qu.: 84.53   1st Qu.: 83.67   1st Qu.: 84.14   1st Qu.:  201225
 Median :2014-07-01   Median :115.81   Median :116.39   Median :115.00   Median :115.81   Median :  340600
 Mean   :2014-06-30   Mean   :111.02   Mean   :111.63   Mean   :110.32   Mean   :111.00   Mean   :  471547
 3rd Qu.:2018-04-01   3rd Qu.:127.74   3rd Qu.:128.30   3rd Qu.:127.00   3rd Qu.:127.75   3rd Qu.:  568250
 Max.   :2021-12-28   Max.   :187.87   Max.   :188.95   Max.   :187.14   Max.   :187.44   Max.   :18582700
  TM.Adjusted
 Min.   : 48.15
 1st Qu.: 72.66
 Median :107.82
 Mean   :103.78
 3rd Qu.:123.72
 Max.   :187.44
> |
```

Answer 4.

Discriptive statics:

Here we take take the data of populations sample in our data mean of the population gap

5.949+07 & the mean of the. Data 8.614l+10. standard divation of our Data popolulation is 217665 8173 & Variance is 4.73·7508l+16

infrential statics:

in our data set minimum population of a country is 9.12l+04 & max is 1.206l+09 .our 1st quartile population is 4.698l+06 & 3rd quartile 3.148l+07.

our last quartile is 5.648l+09.

Paras