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course :- MCA (B)
Semester :- 1st
paper name :- Web development & Data Analytics with R.

Q1:-

```
<html>
<head>
</head>
<body>
<?php
    $con=mysql_connect("localhost","root","");
    if(!$con)
    $ die("not connected".mysql_error());
    }
    echo "connection open"."<br/>";
    $sldb = mysql_select_db("coust",$con);
    if(!$sldb)
    $ die("not found".mysql_error());
    }
    echo "Database selected"."<br/>";
    $query = "select * from customa";
    $sql = mysql_query($query);
    echo "<table border='1'>
    <tr>
    <th> C_No</th>
    <th> C_Name</th>
    <th> item_Purchased</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>
```

jQuery show and hide example

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hide show

jQuery show and hide example

hide show

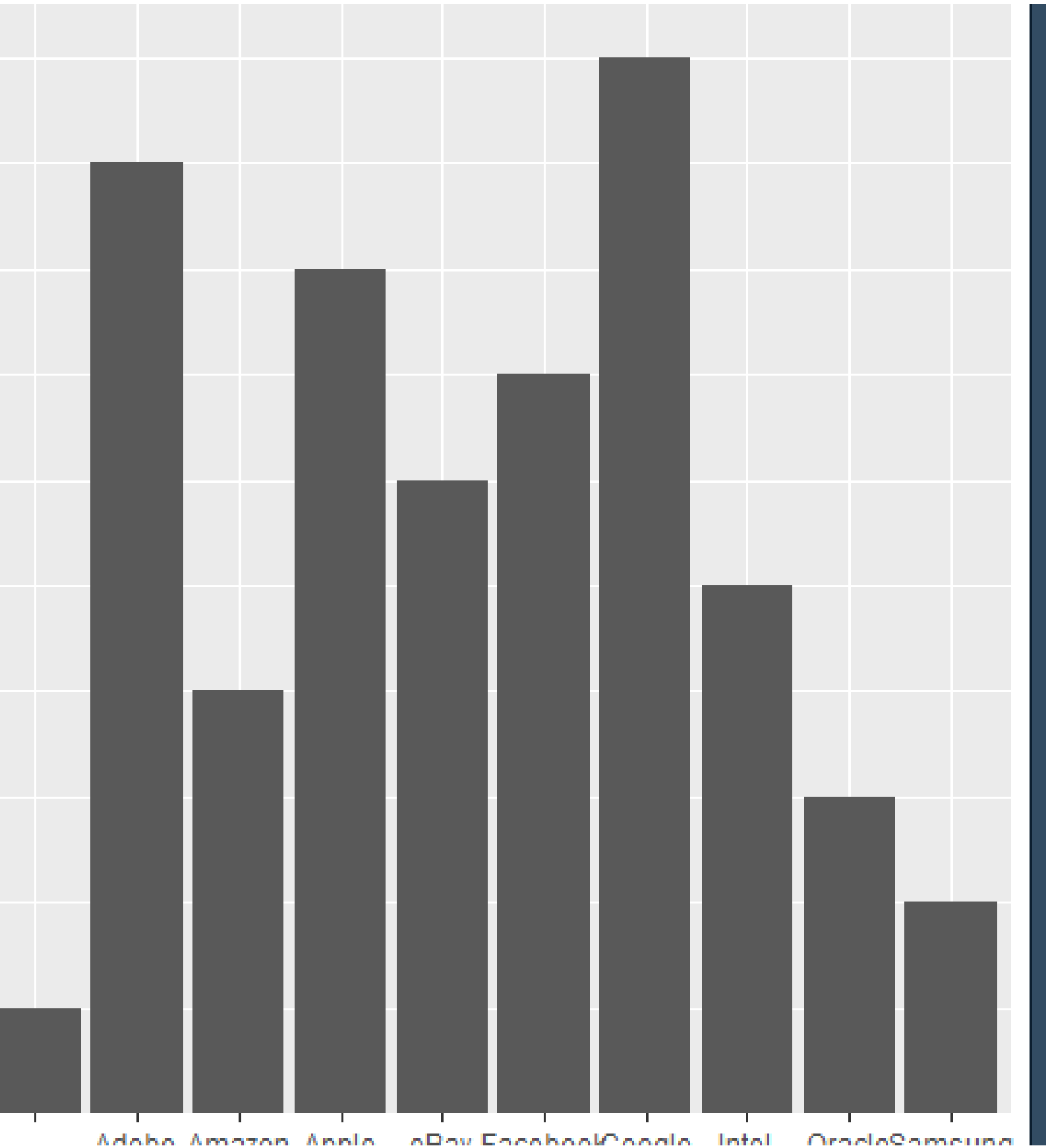
Q2:- Hide and Show —

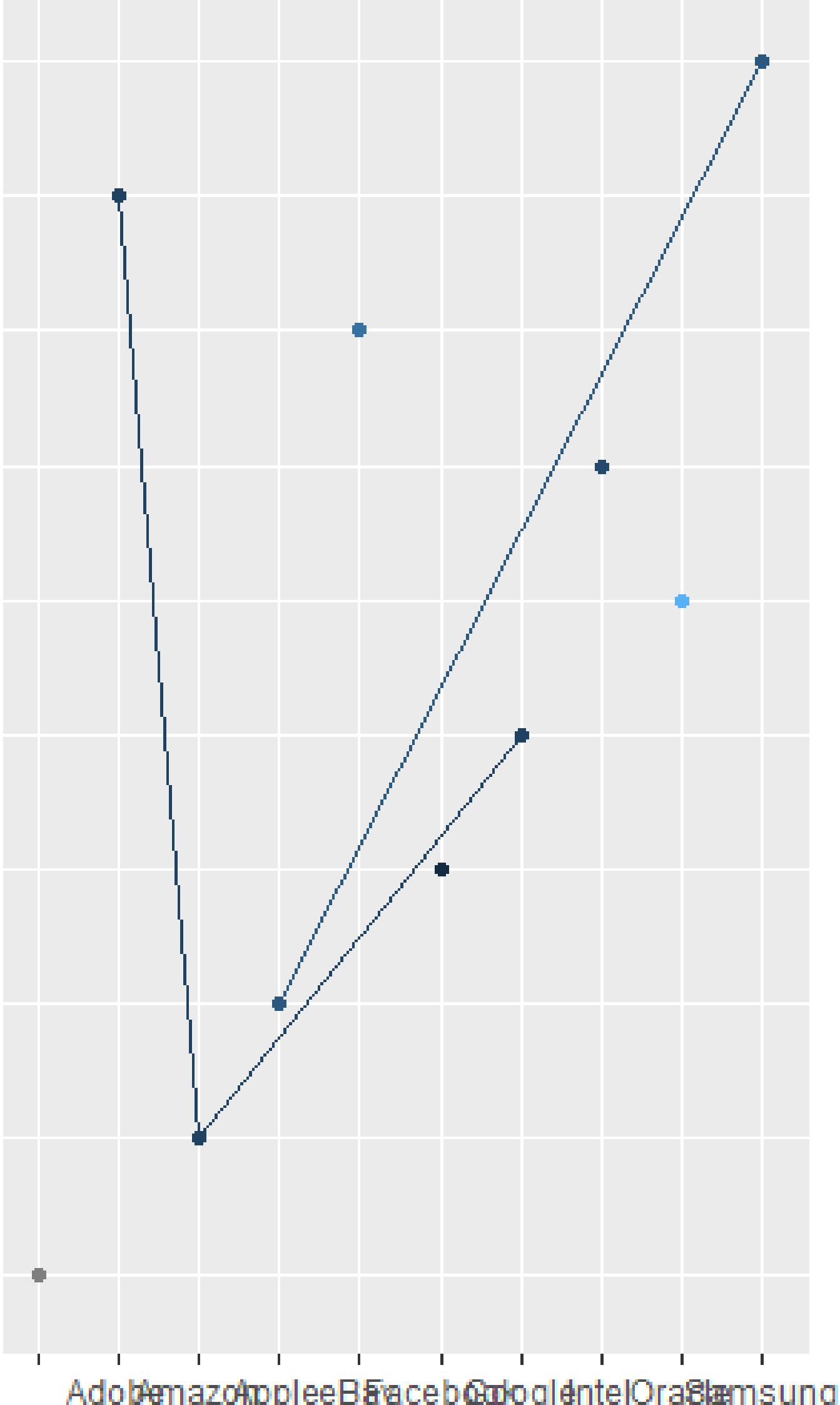
```
<!DOCTYPE html>
<HTML>
<head>
<SCRIPT SRC="HTTPS://ajax.googleapis.com/ajax/libs/jQuery/
        3.5.1/jQuery.min.JS">
</SCRIPT> // Adding jQuery.

$(document).ready(function() { $("#hide").click
(function() { $("P").hide();
});

$("#show").click(function(){ $("P").show();
}); });
</SCRIPT>
</head>
<body>

<h2> jQuery Show & hide </h2>
<P> This Line </P>
<button id='hide"> hide </button>
<button id="show">show</button>

</body>
</HTML>
```

Q3⇒ Analyze any CSV —

```
library(dplyr)
library(Hmisc)
setwd("F:/GEHU/RLab")
mydata <- read.csv("Coronadeathdata.csv")
describe(data)
data$death_dummy <- as.integer(data$death != 0)
sum(data$death_dummy) / nrow(data)
dead = subset(data, death_dummy == 1)
alive = subset(data, death_dummy == 0)
mean(dead$age, na.rm = TRUE)
mean(alive$age, na.rm = TRUE)
t.test(alive$age, dead$age, alternative = "two.sided"
, conf.level = 0.99)
men = subset(data, gender == "male")
women = subset(data, gender == "female")
mean(men$death_dummy, na.rm = TRUE)
t.test(men$death_dummy, women$death_dummy
alternative = "two.sided", conf.level = 0.99)
```

```
> summary(mydata)
 EmployerName         EarlyPay            MidPay            Median.Age    YearsofExperience Years.with.Company  X..Female
 Length:10          Length:10          Length:10          Min.   :29.00   Min.   :4.300     Min.   :1.100      Length:10
 Class :character   Class :character   Class :character   1st Qu.:30.00   1st Qu.:5.200     1st Qu.:2.000      Class :characte
 Mode  :character   Mode  :character   Mode  :character   Median :31.00   Median :5.500     Median :2.700      Mode  :characte
                                                          Mean   :31.78   Mean   :5.922     Mean   :2.933
                                                          3rd Qu.:33.00   3rd Qu.:6.000     3rd Qu.:3.300
                                                          Max.   :37.00   Max.   :9.000     Max.   :5.300
                                                          NA's   :1       NA's   :1         NA's   :1
 X..High.Job.Satisfaction X..High.Job.Meaning HighJobStress
 Length:10                Length:10           Length:10
 Class :character         Class :character    Class :character
 Mode  :character         Mode  :character    Mode  :character
```


Adobe
Amazon
Apple
eBay
Facebook
Google
Intel
Oracle
Samsung


Adobe
Amazon
Apple
eBay
Facebook
Google
Intel
Oracle
Samsung