```
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Student ID > 217/1188
Rate > 15/07/22
Course > MCA
```

Univ. Rell No => 2101118

```
<! POCTYPE showly
Of Ano
       L html>
       ( head >
       L Script>
       function validate forum () {
               NOW X = decument. Forms ["my form"]
           ["Fname"]. Value;
              if (9c == 1111 | 1 x = = null) {
                  caleset ("Name must be filled out");
               order false;
         </script>
        </ head >
        < dody>
```

< 42> Janascript validation for empty input

```
<hsml>
Ang !-
       (chead)
       < till > general form < / till >
       </head>
       < body bacalon = "aakk">
      < form action = "2? Php &_PHP_SELF ?>"method = "POST">
        Name!
       < input type = "text" name = "txtname">
      <169><169>
       Roll no:
       (input type = "text" name = "texts- NO">
       < 64><617>
      brender!
       (input type = "text" name = "text gen")
       < 100 > 7 ( box >
      Address!
     <tentarea name = "add" +ype = "textarea"></textarea>
     < 100 × 100 >
     < input type = "Submit" name = "inst" Value = "Some">
     < input type = "Reset" value = "cancle">
     < / form >
     ( /body >
     </Naml>
     STAP
    < 9PhP
    <if(isset ($- Post ['insert']))
```

```
$ con = mysque - connect ("localhost", "voot", "");
  if (86m)
    echo " Mysal connection OK (by)";
     mysql_Select_db ("Studinfo", $(on);
  5 name = Stowal (8_POST ['txtname']);
 $ orallo = intual (S_POST['txtor_no']);
 & gender = strual (&- Post ['tilbigen']);
 $ addres: Strual (6-Post [B'odd']);
 Sinsert = " insert into info values ('& nano', & vuella, '& gender, Badebuss')"
 if (mysql-quvy (sinsut, 8 con)
     elho" Data insurted successfully < 601>";
 $ query = "Select * toron info";
 & sldt = mysol - gury (& gury, &con);
 echo "< table boarder = 117
 < 1517
      <+> Name </ +>
      > holl NO >
     (th> Gender (1th >
     (H) Address C/H>
 (toi7";
    while (8000 = mysql_ letch_ everay ($slot))
```

```
echo" ";
 echo "Ltd>" $ vio w [ name "]" ";
cho "Ltd>". & vow [ "rallno"]. "//dd>";
Cho "L dd >": $ srow [ gen"]. "<//d>":
Echo ">" & sow ['adobress']" </dd>
echo" </tu>":
```

```
And 7: oun (4st = 15 (1) # viemous all variables storred brewlously
      library (Homeso) # impount
      data C- read. CSV ("C!/usere (mybyt /Restor / Covid- & / Covid / Jine list
       -data.csv")
      delocribe (data) # Hmisc Command
     # cleaned up death column
      data & Leath _ dummy 2- as. integer (data & death !=0)
    # clark viate
     Sum (data & death_dummy)/wow (data)
    # AGIE
    # clown: lepple-who die ave older
      dead = subset (data, death -dumm ==1)
      alive = Subset (data, death-dumny = =0)
      mean Colead sage, ma. oun = TRUE)
      mean (alive sage, na. sem = TRUE)
      to test (alive sage, dead sage, alternative = "two. Sided", conf. level = 0.99,
     # GENDER
      men = Subset (data, gender = = "male")
      Women = Subset (data, premoter = = "female")
     mean (men & death_dummy, na sum = TRUE)#8.54.!
      meon (women & electh-dummy, ma. sung = TRUE)#3.7 %.
     t. kest (men & death - dummy, women & death - dlemmy, alkernative
             = "two. Stoled", conf. level = 0.99)
```

994. Confidence: men have form 0.84. to 8.84. shigher Chance

of dying.

P-value = 0.002 < 0.08, So this is statistically.

Significant