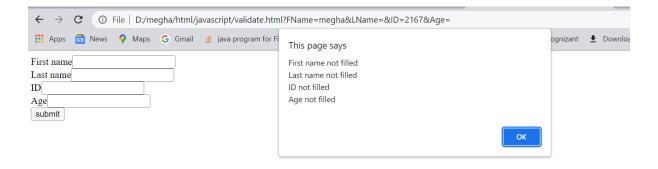
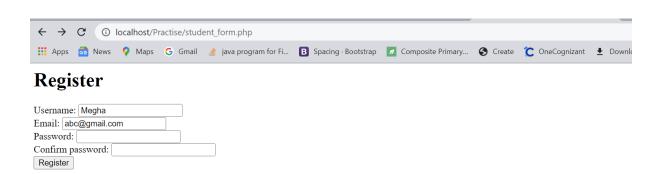
Output screenshots

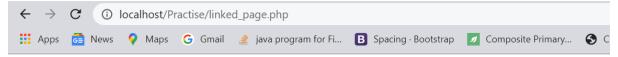
1.





2.



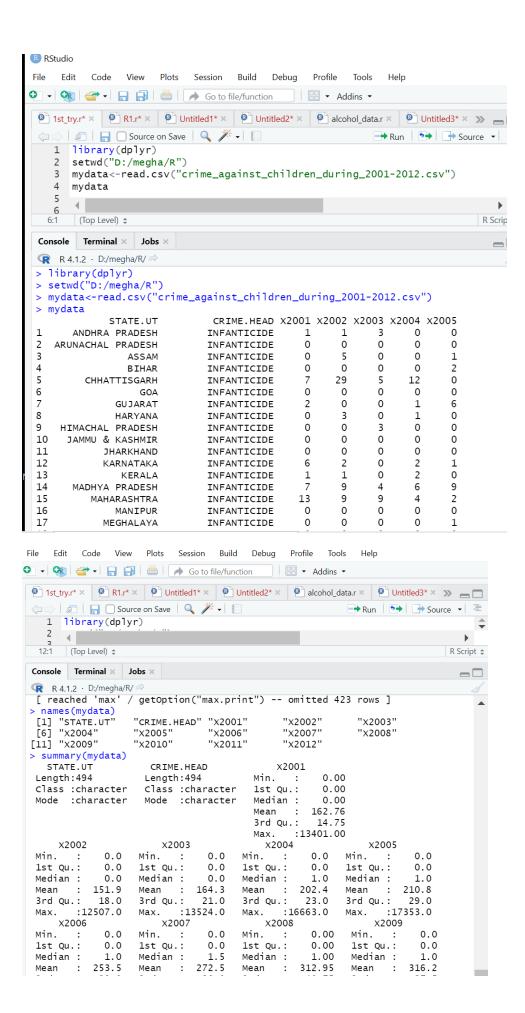


User's Input:

Name=Megha Email= abc@gmail.com Password =123

R practical.

3.



```
RStudio
File Edit Code View Plots Session Build Debug Profile Tools Help
● • 🚱 💣 • 🔒 🔒 🖒 Go to file/function 🗎 🖁 • Addins •
 1st_try.r* × R1.r* × D Untitled1* × D Untitled2* × D alcohol_data.r × D Untitled3* × M = 
 Run Source - =
    4 mydata
    6 names(mydata)
    8 summary(mydata)
    9
   10 dim(mydata)
   11
   12
       subdata<-select(mydata,STATE.UT,CRIME.HEAD,X2010)</pre>
   13
   14
   15 subdata2<-select(mydata,CRIME.HEAD,X2010)</pre>
   16
       subdata2
   17
  13:8
      (Top Level) $
                                                                                     R Script $
 Console Terminal × Jobs ×
 R 4.1.2 · D:/megha/R/ ≈
 > dim(mydata)
 [1] 494 14
 > subdata<-select(mydata,STATE.UT,CRIME.HEAD,X2010)
 > subdata
                                                        CRIME.HEAD X2010
               STATE.UT
        ANDHRA PRADESH
                                                       INFANTICIDE
     ARUNACHAL PRADESH
                                                       INFANTICIDE
                 ASSAM
                                                       INFANTICIDE
 4
                   BIHAR
                                                       INFANTICIDE
 5
          CHHATTISGARH
                                                      INFANTICIDE
6
                    GOA
                                                       INFANTICIDE
                 GUJARAT
                                                      INFANTICIDE
8
                HARYANA
                                                      INFANTICIDE
                                                                        0
Console | Terminal × | Jobs × |
R 4.1.2 · D:/megha/R/ A
333 TOTAL (STATES)
                           BUYING OF GIRLS FOR PROSTITUTION
[ reached 'max' / getoption("max.print") -- omitted 161 rows ] > head(subdata4,5)
           STATE.UT CRIME.HEAD X2001 X2002
     ANDHRA PRADESH INFANTICIDE
2 ARUNACHAL PRADESH INFANTICIDE
                                     0
                                           0
          ASSAM INFANTICIDE
                                     0
                                           5
              BIHAR INFANTICIDE
                                     0
       CHHATTISGARH INFANTICIDE
                                          29
> tail(subdata4,5)
STATE.UT
                                           CRIME.HEAD X2001 X2002
        DELHI TOTAL CRIMES AGAINST CHILDREN 386
LAKSHADWEEP TOTAL CRIMES AGAINST CHILDREN 1
490
491
                                                               0
492 PUDUCHERRY TOTAL CRIMES AGAINST CHILDREN 4 23
493 TOTAL (UTS) TOTAL CRIMES AGAINST CHILDREN 450 455
494 TOTAL (ALL-INDIA) TOTAL CRIMES AGAINST CHILDREN 13401 12507
                                                                23
```

