

**CSA1618 DWDM-DE**

**EXPERIMENT-7**

**SUMMARY:**

**AIM:**

To write the program for summary using R-tool.

**PROGRAM:**

```
names<-c("siri","mahi","chiru")
age<-c(23,24,25)
marks<-c(88,78,25)
df<-data.frame(names,age,marks)
summary(df $age)
write.csv(df,"datafr.csv")
```

**OUTPUT:**

```
> summary(df $age)
  Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
  23.0   23.5   24.0   24.0   24.5   25.0
```

**RESULT:**

Thus the central tendency and measure of dispersion is executed successfully.