

DATE:14/09/22

COURSE NAME:DATA WAREHOUSING AND DATA MINING FOR MEDICAL APPLICATIONS

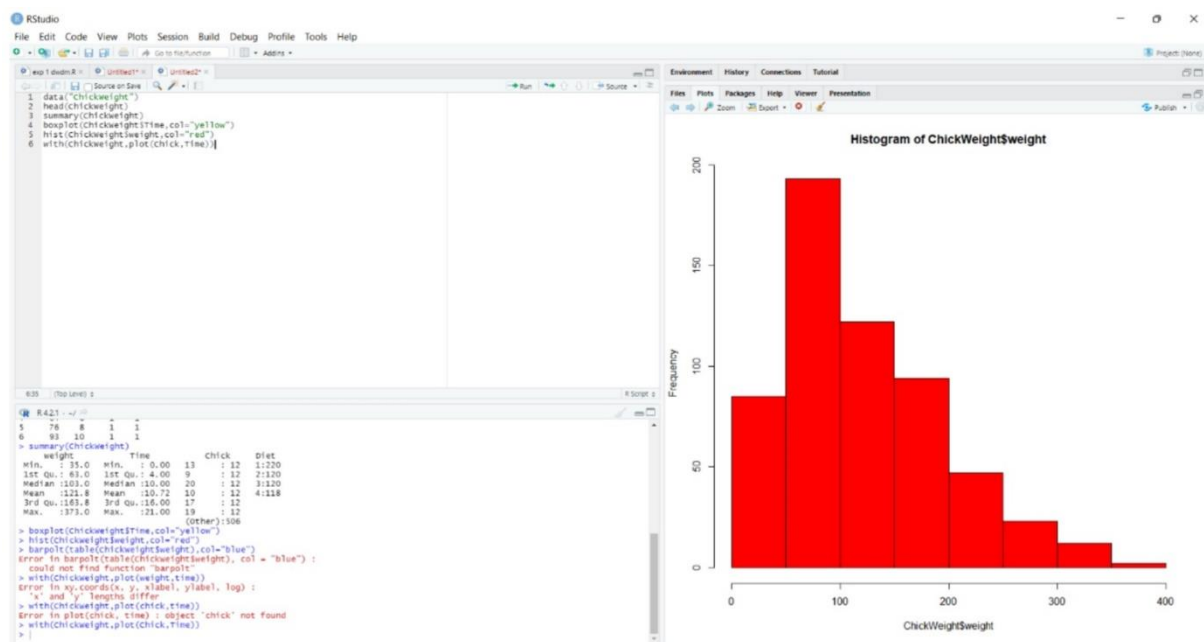
COURSE CODE: CSA1654

NAME OF THE STUDENT: M.OOHA

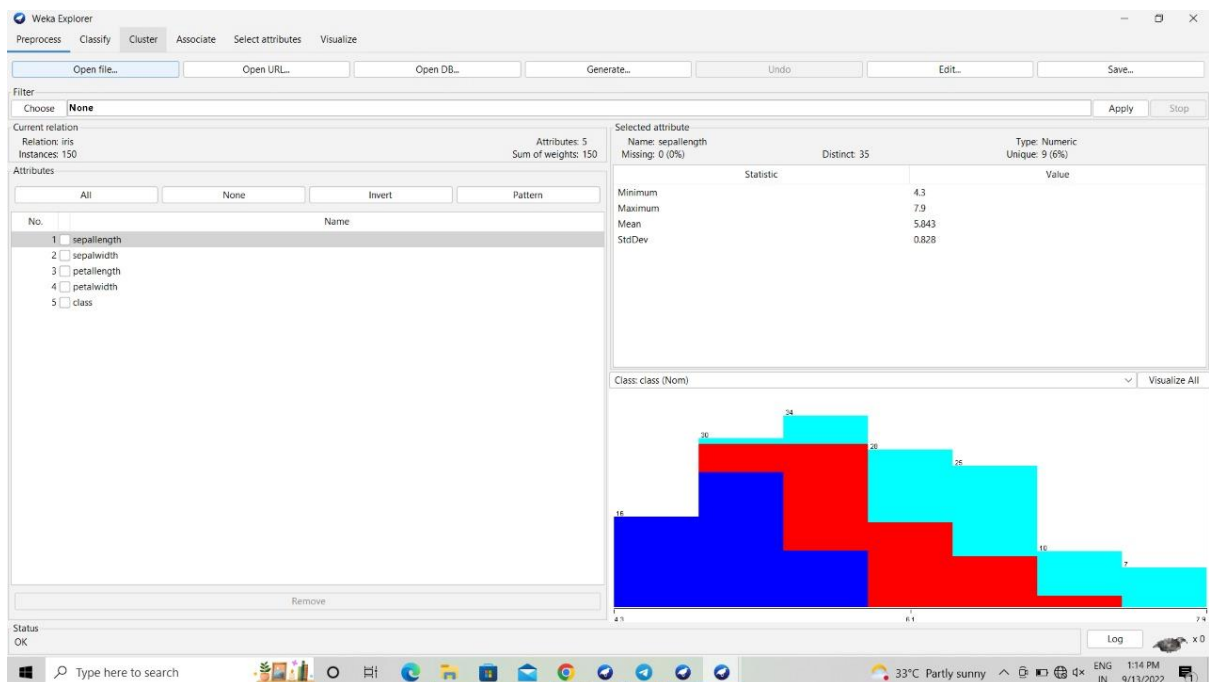
REG NO:192111142

BRANCH:CSE

EXPERIMENT :15



EXPERIMENT :16



EXPEIMENT:17

The screenshot displays a web-based R compiler interface. The browser's address bar shows the URL `online-ide.com/online_r_compiler`. The main workspace contains a script named `main.r` with the following R code:

```
1 x <- c(12,7,3,4,2,18,2,54,-21,8,-5)
2 # find the median
3 median.result <- median(x)
4 print(median.result)
```

Below the script editor, the output console shows the result of the execution:

```
[1] 5.6
```

At the bottom of the console, a status message reads: `** Process exited - Return Code: 0 **`. The interface includes sidebars with advertisements for CRITEO and buttons for 'Report this ad' and 'Ad choices'. The Windows taskbar at the bottom indicates the system time as 09:28 on 13-09-2022.