**CSE3506 – ESSENTIALS OF DATA ANALYTICS**

**EXPT NO: 3**

**DATE:** 17/2/2021

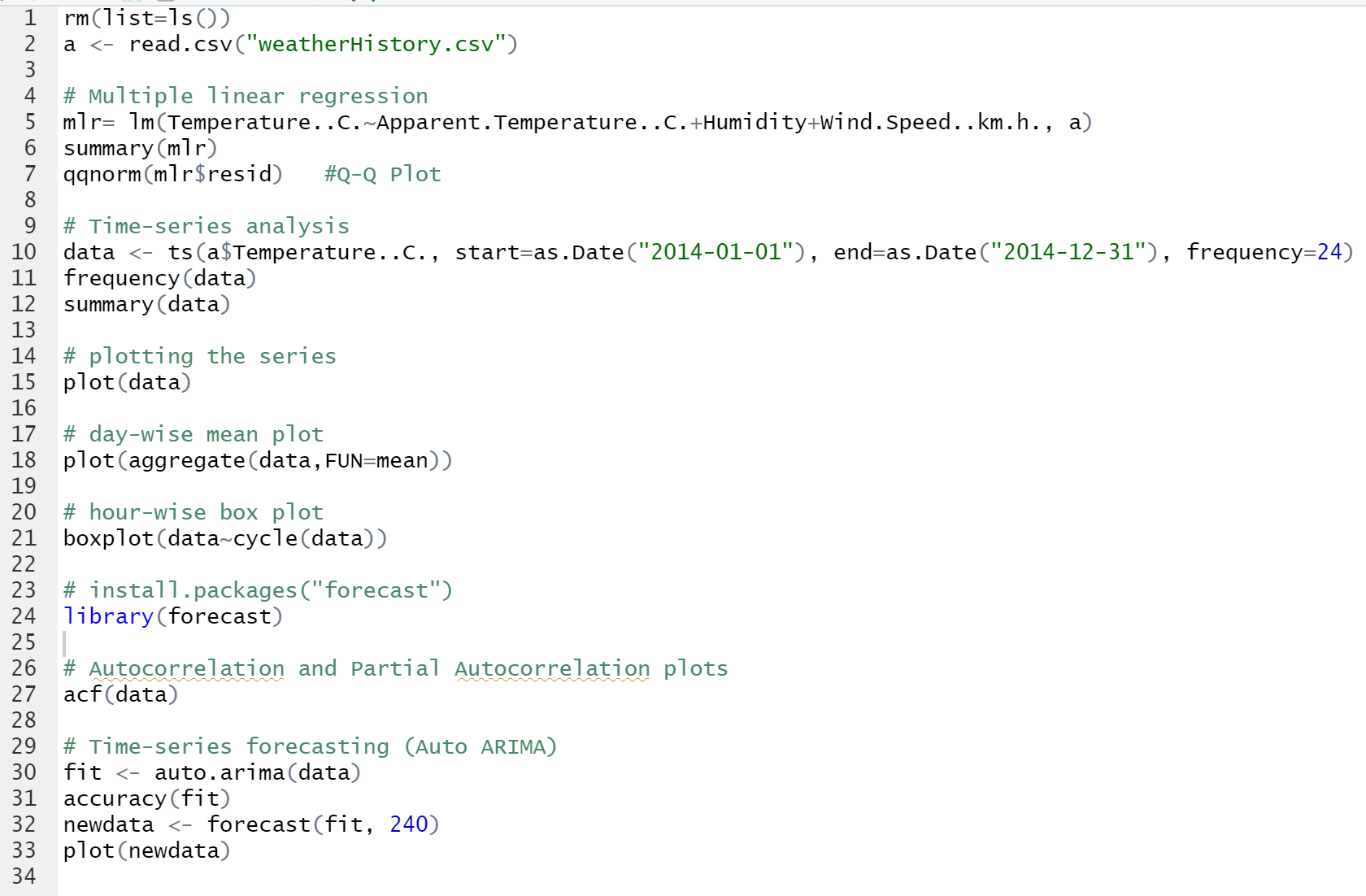
**NAME:** R. Harini

**REG. NO.:** 18BCE1010

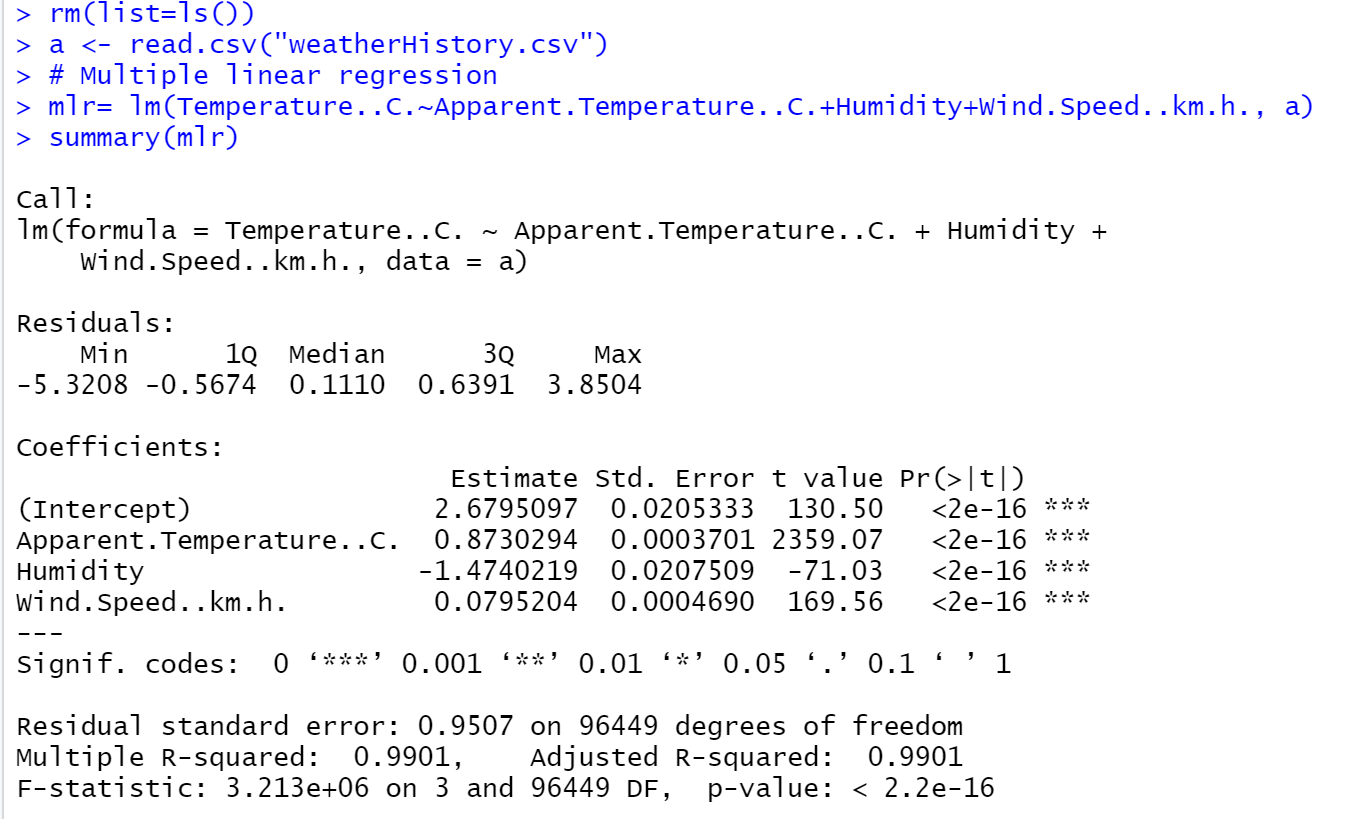
**REGRESSION AND FORECASTING ON WEATHER DATA**

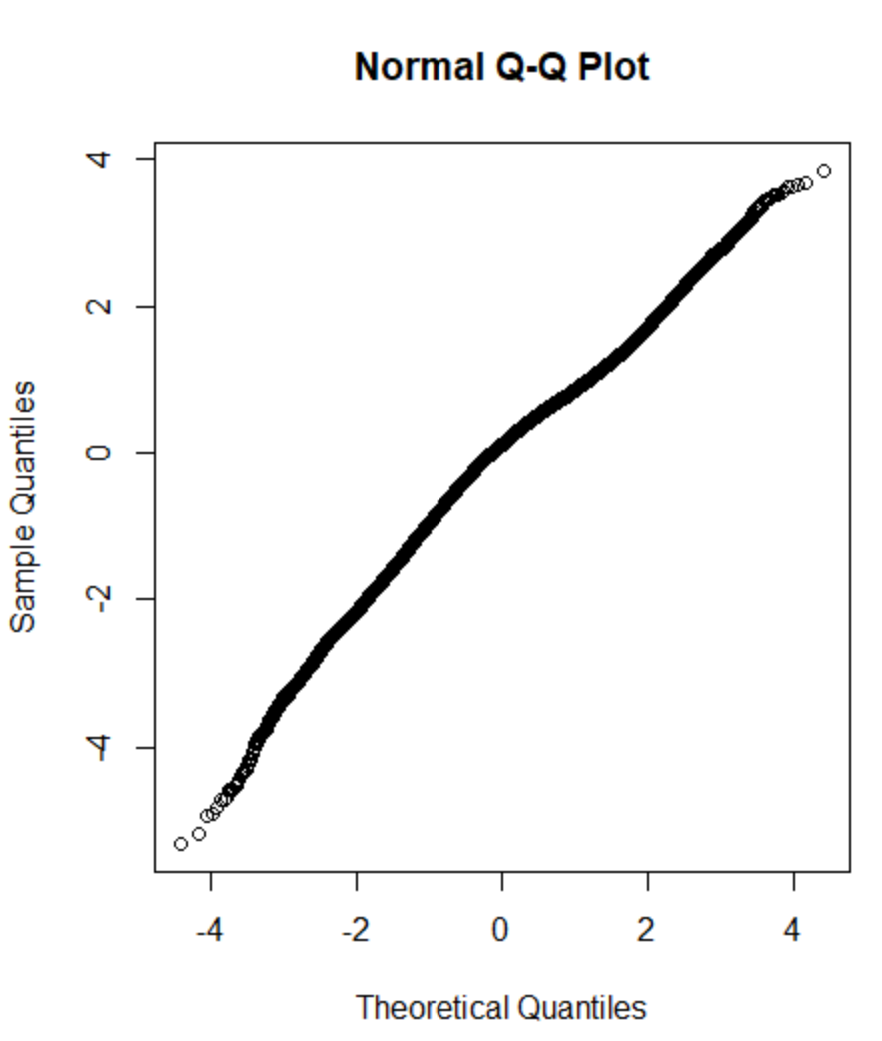
**AIM**

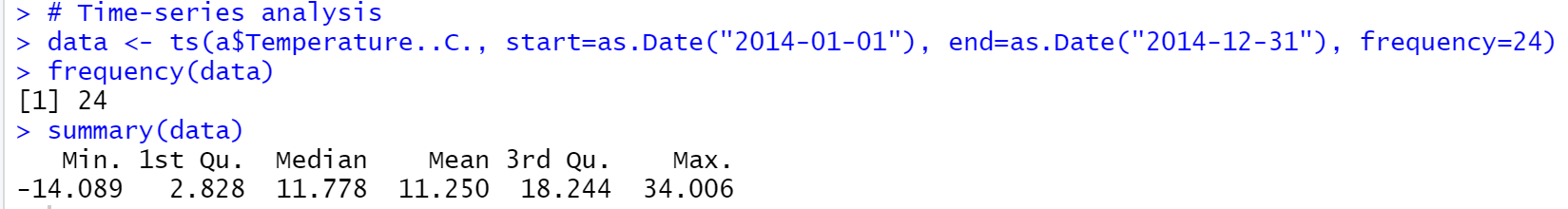
Understand the following operations/functions on weather related dataset “weatherHistory2016.csv” and perform similar operations on another weather related dataset based on given instructions.

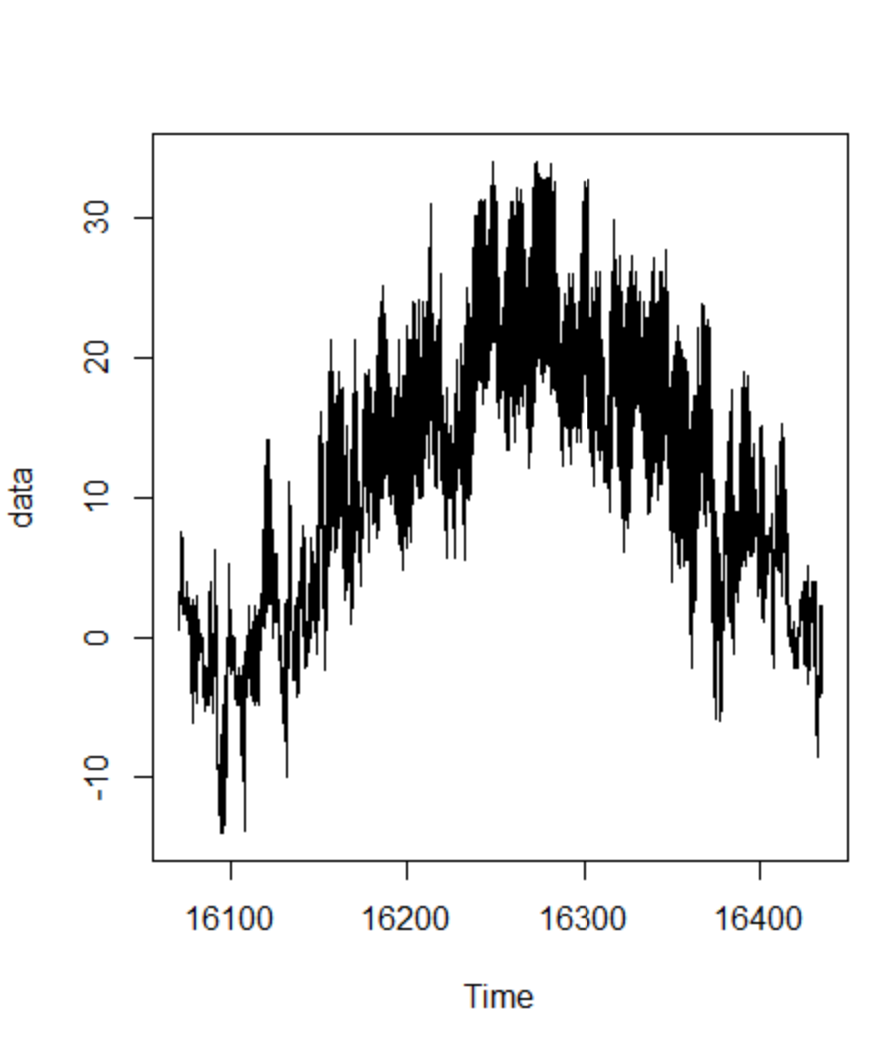
**MATLAB PROGRAM**

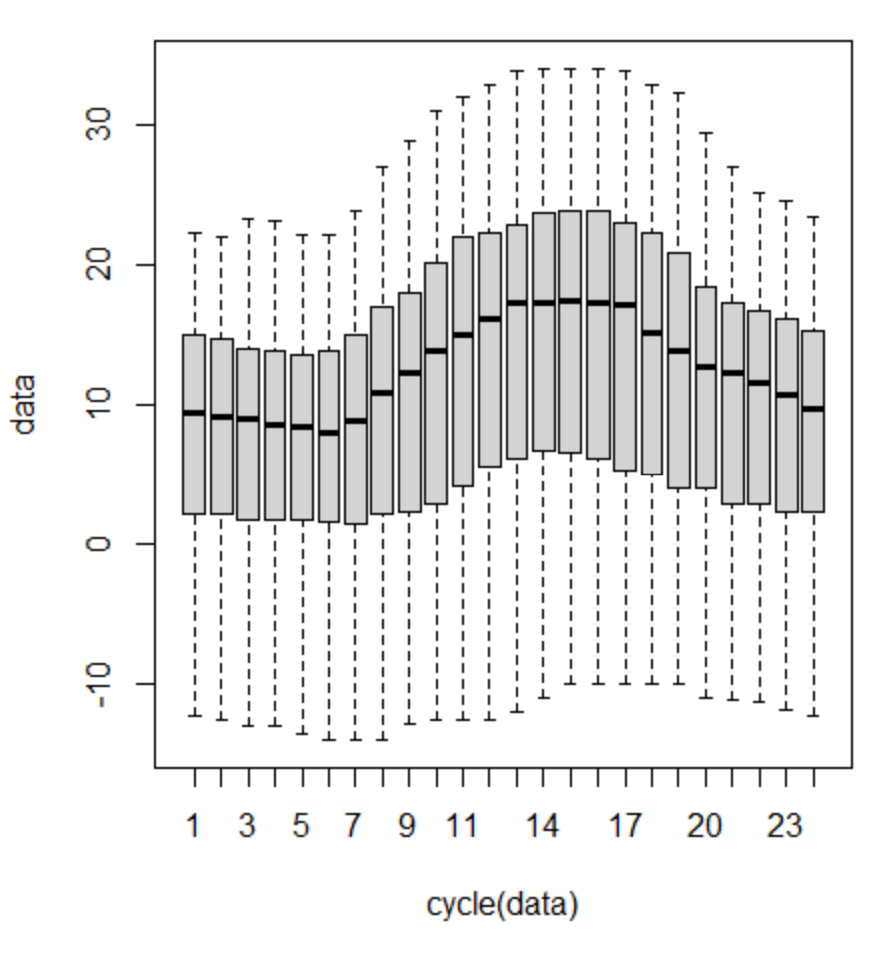
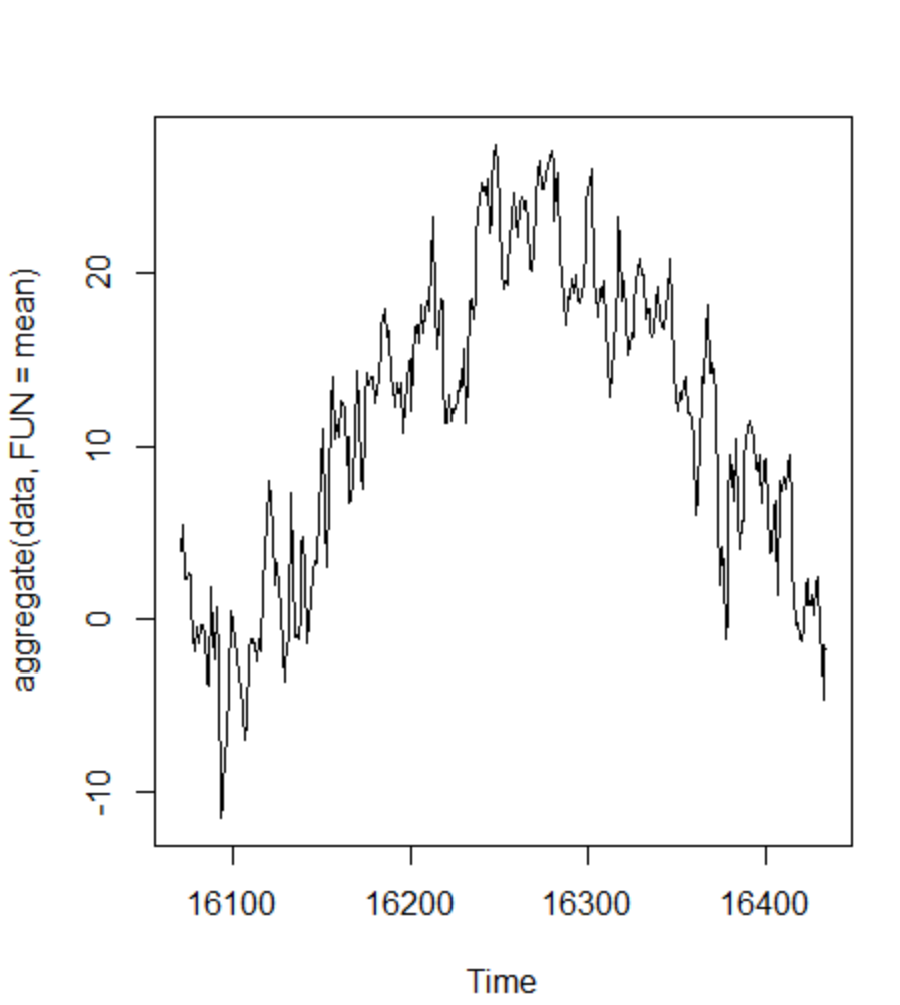
**OUTPUT**

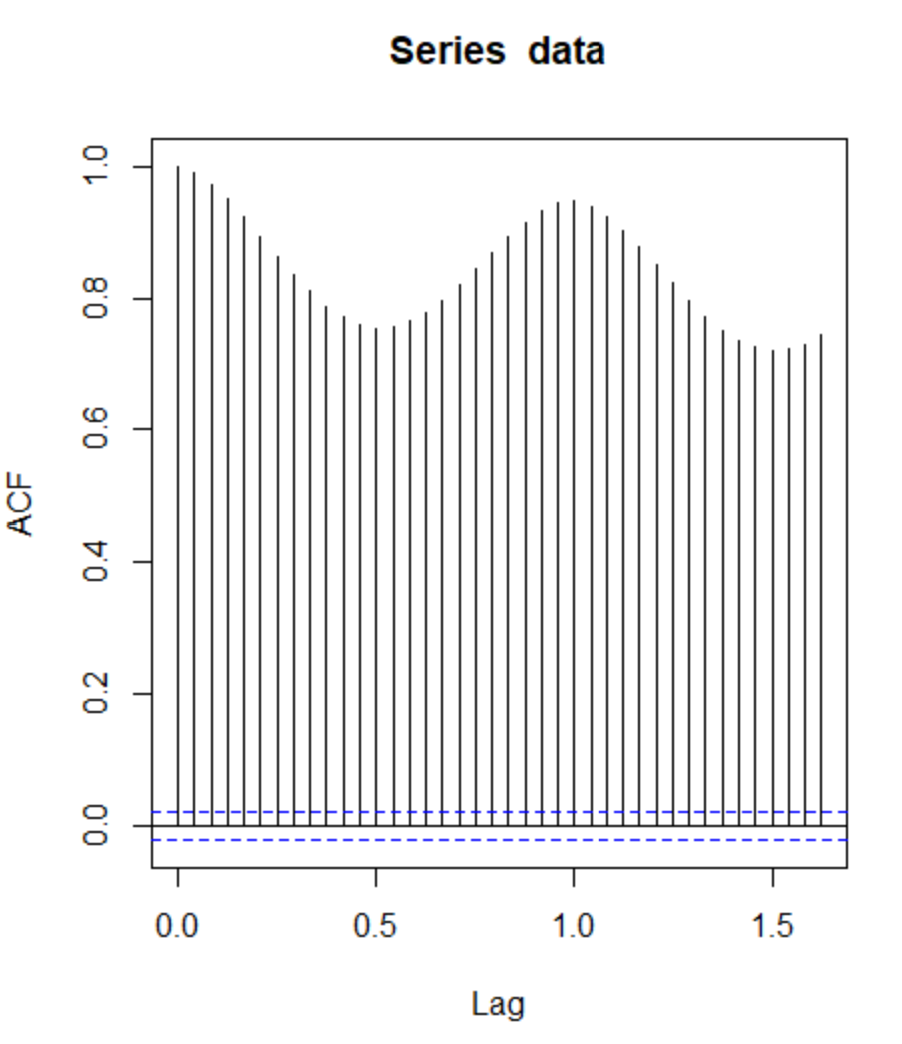
****

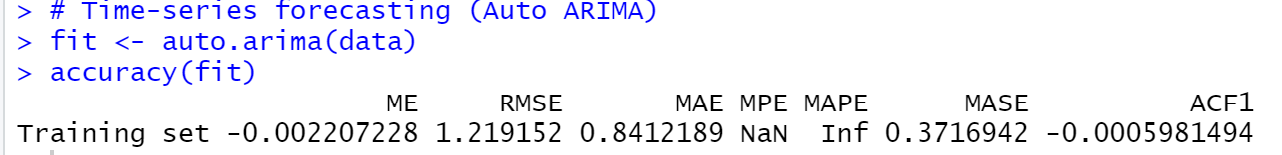
****

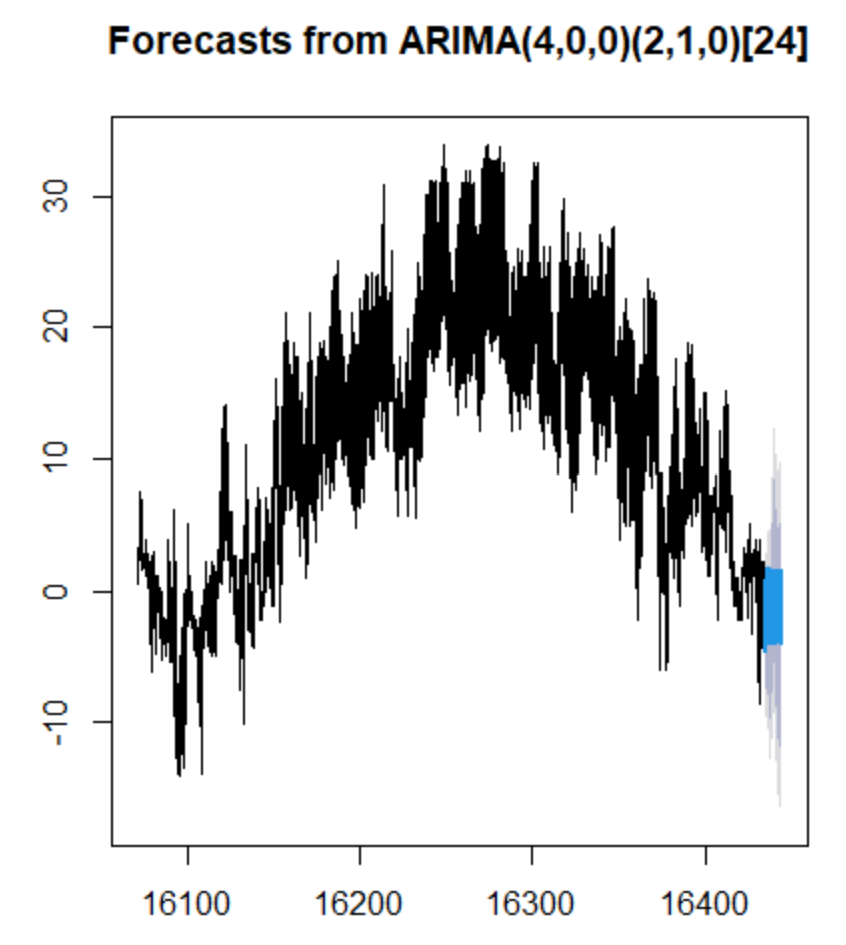
****

****

****

****

****

****