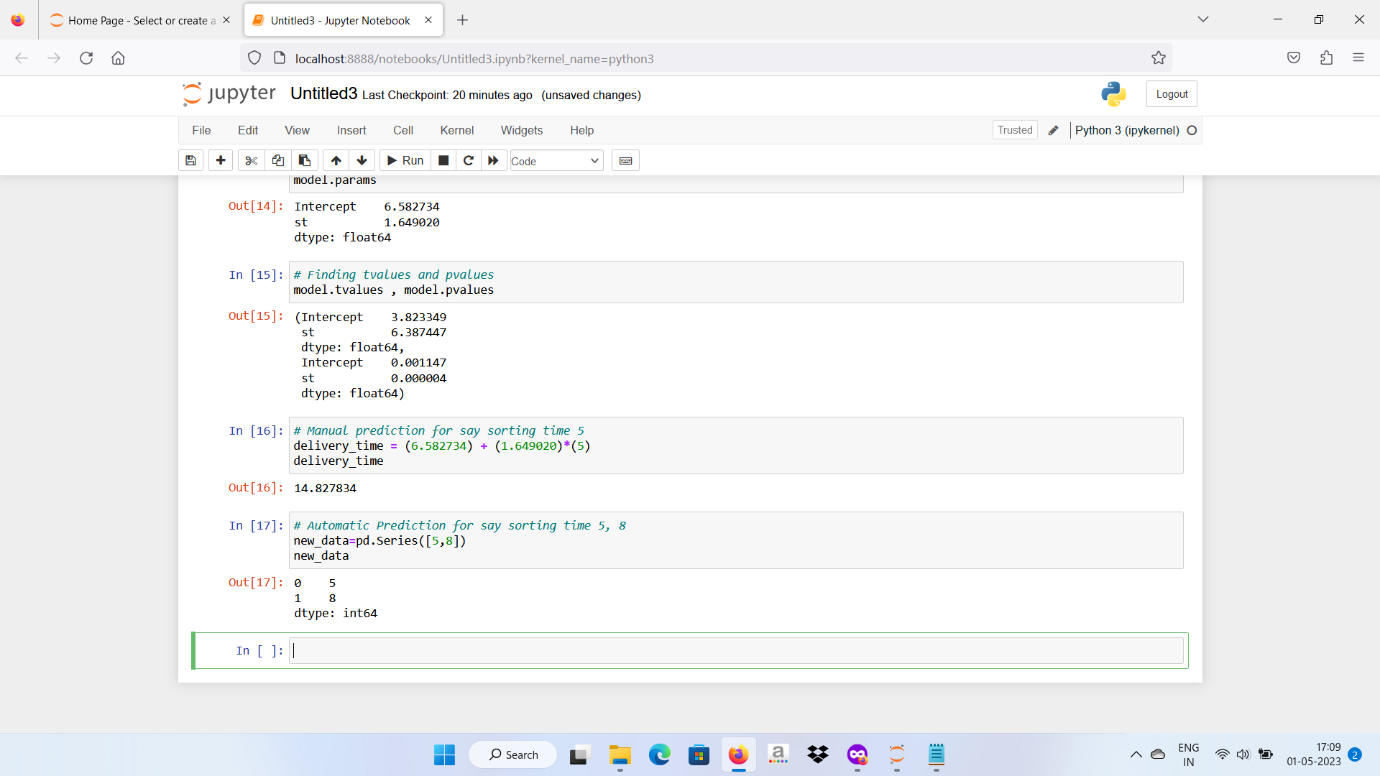
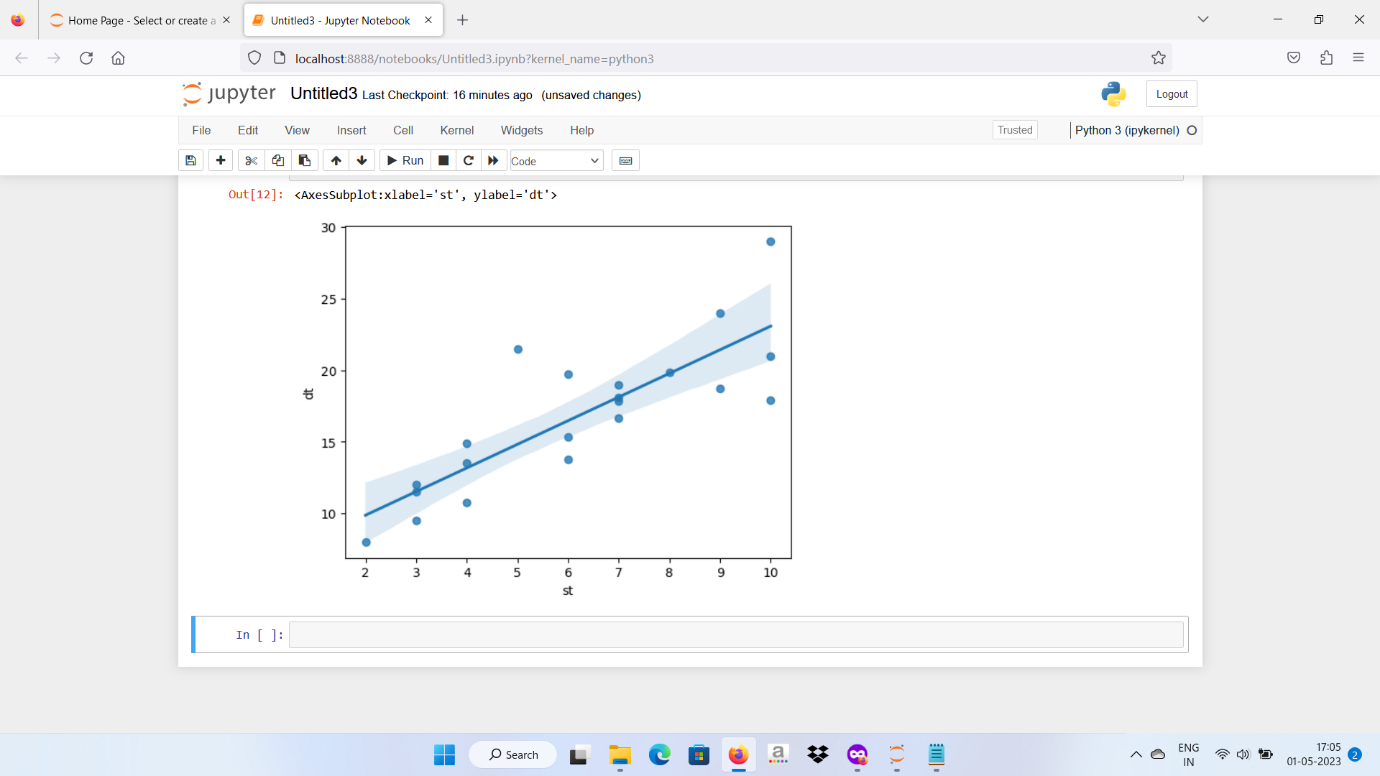
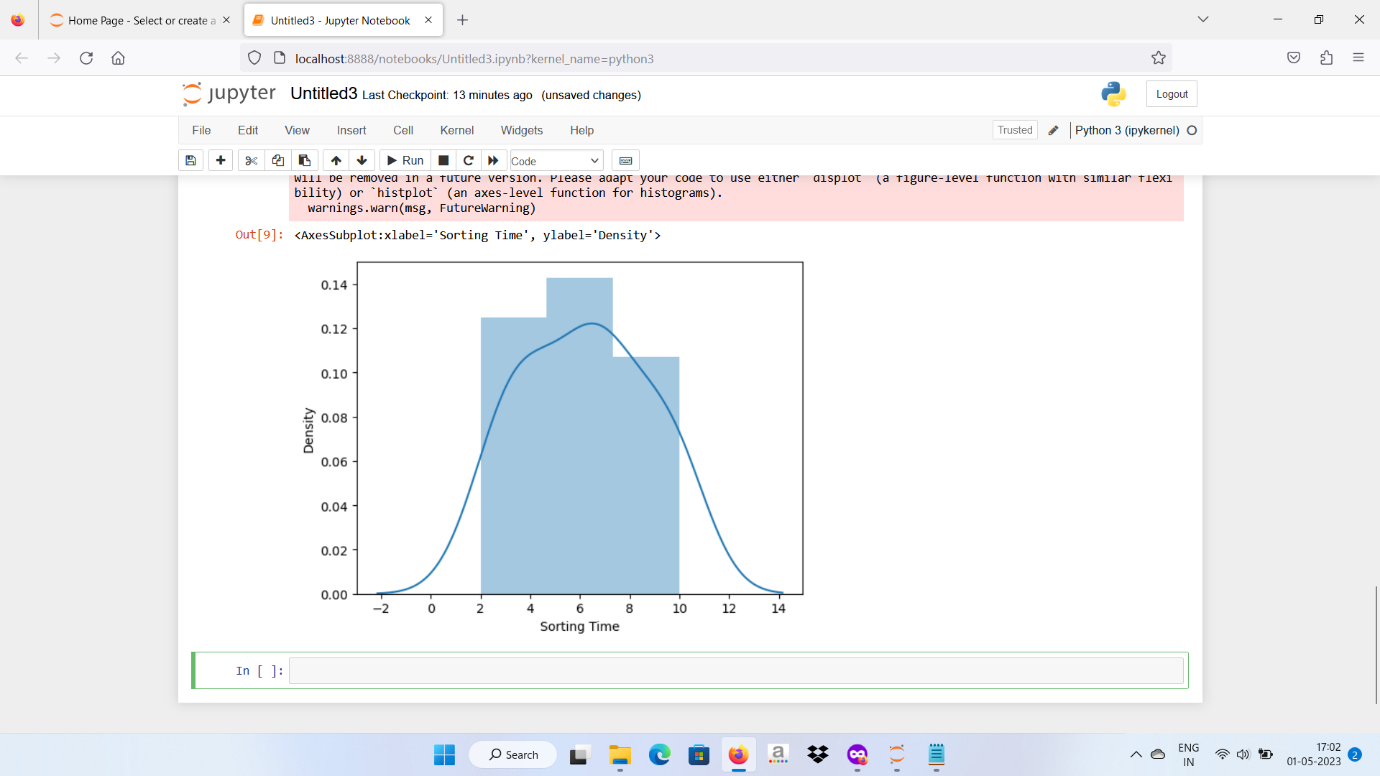
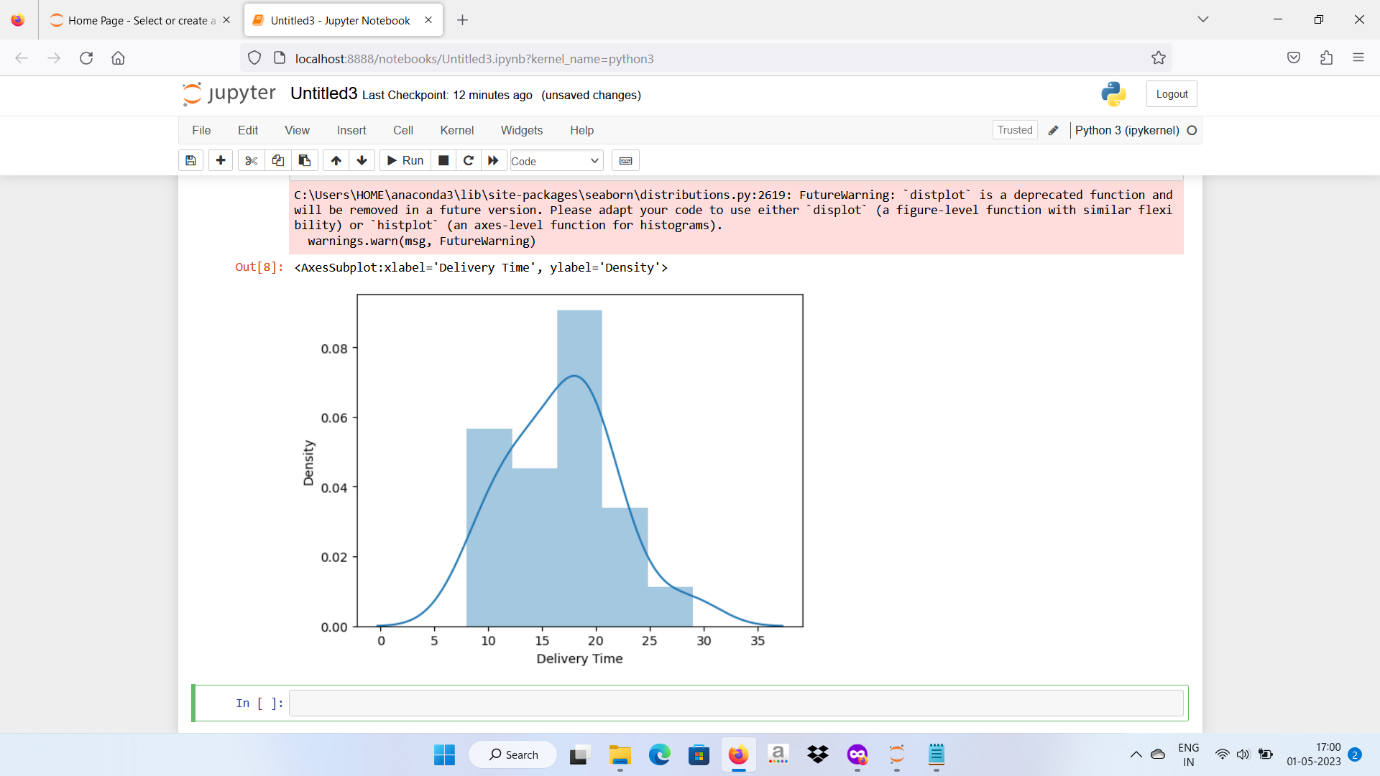
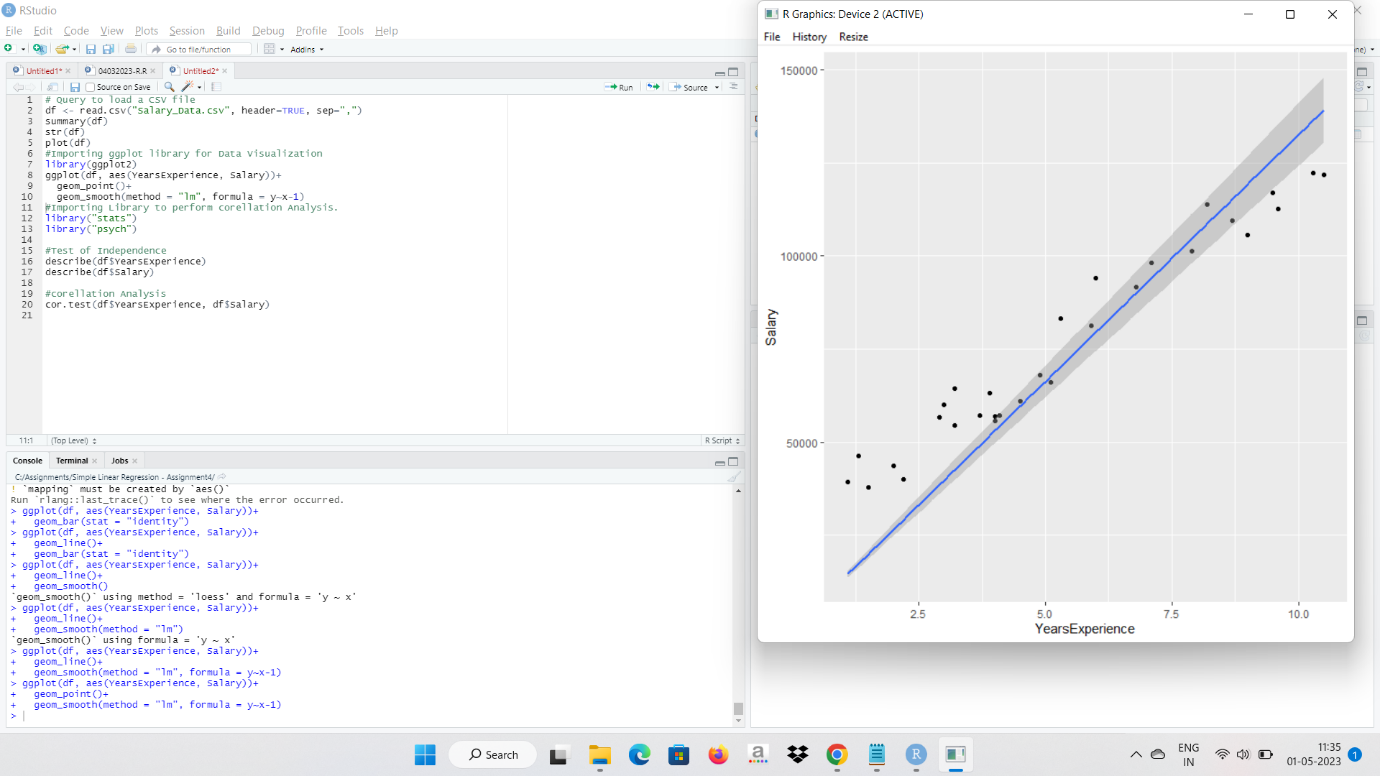
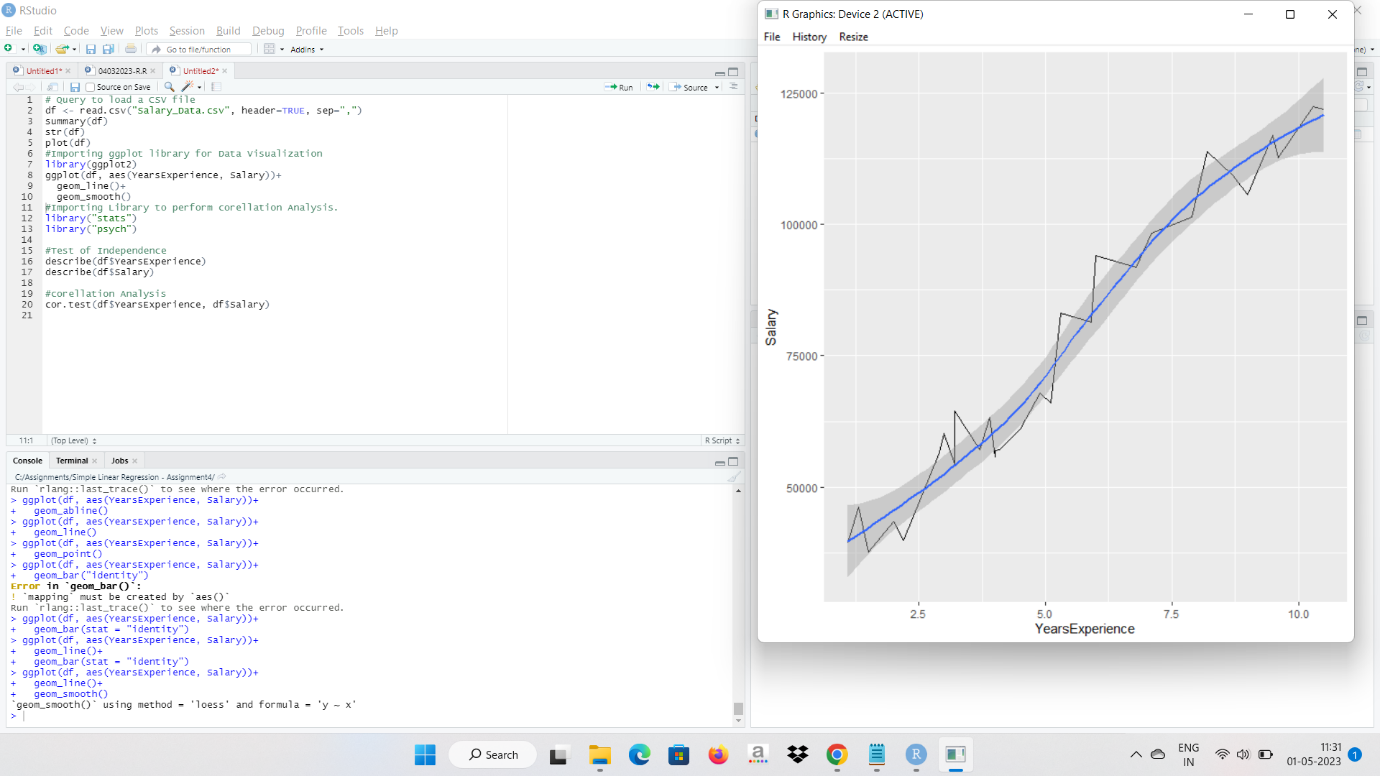
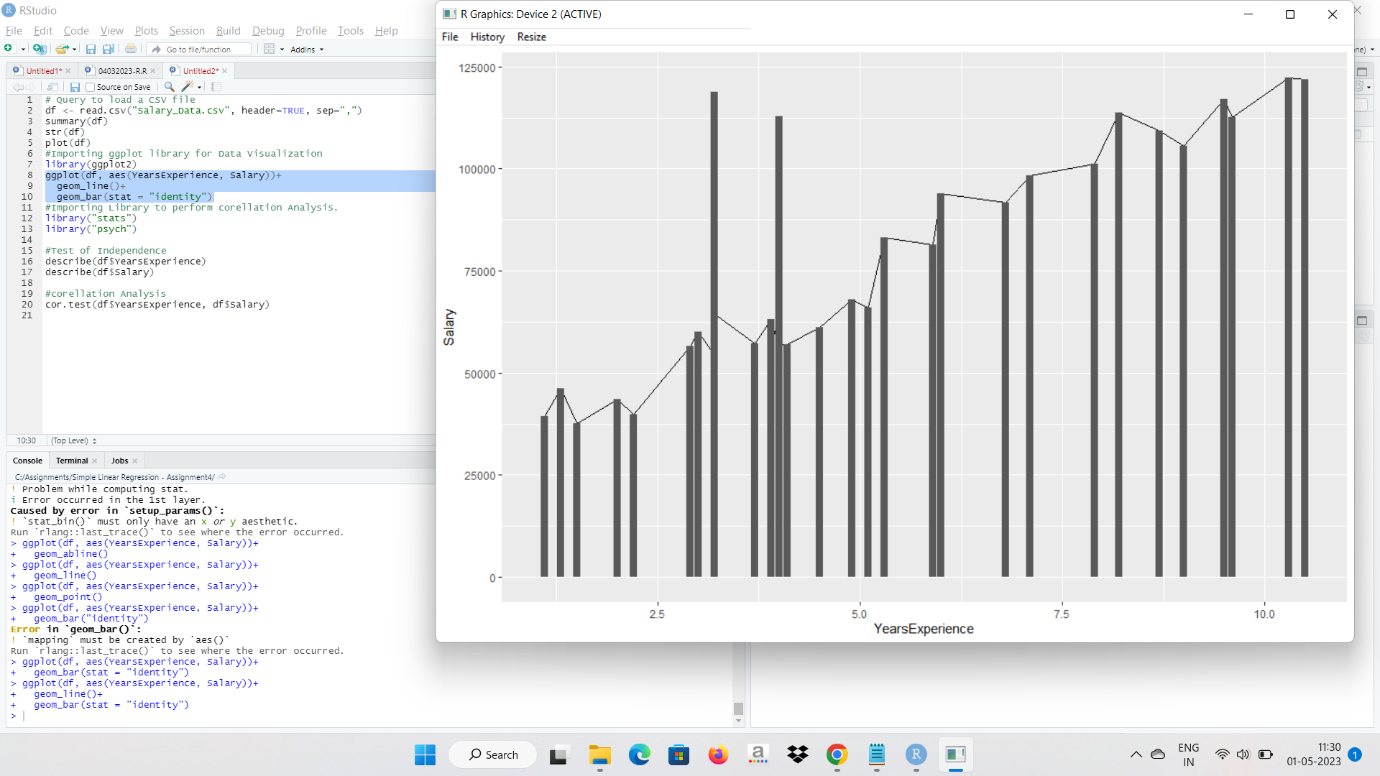
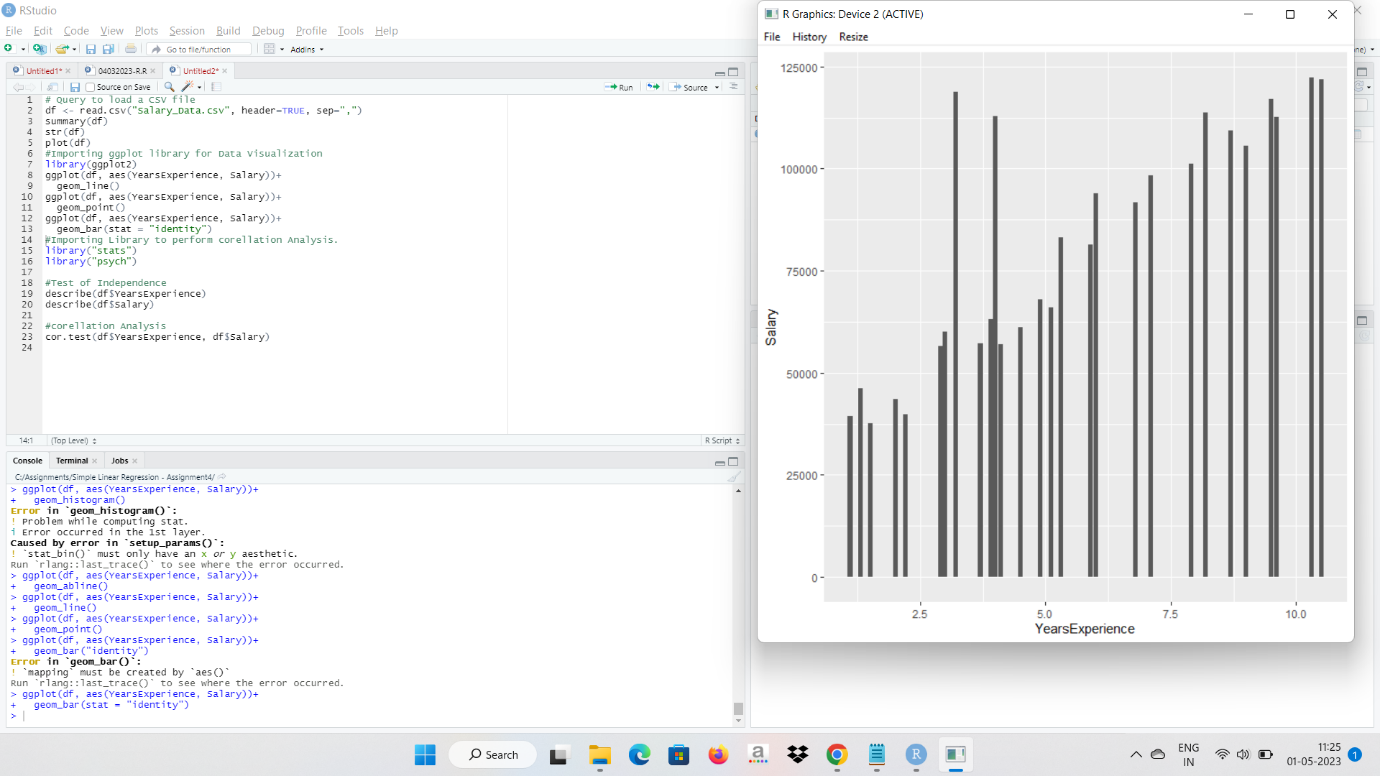
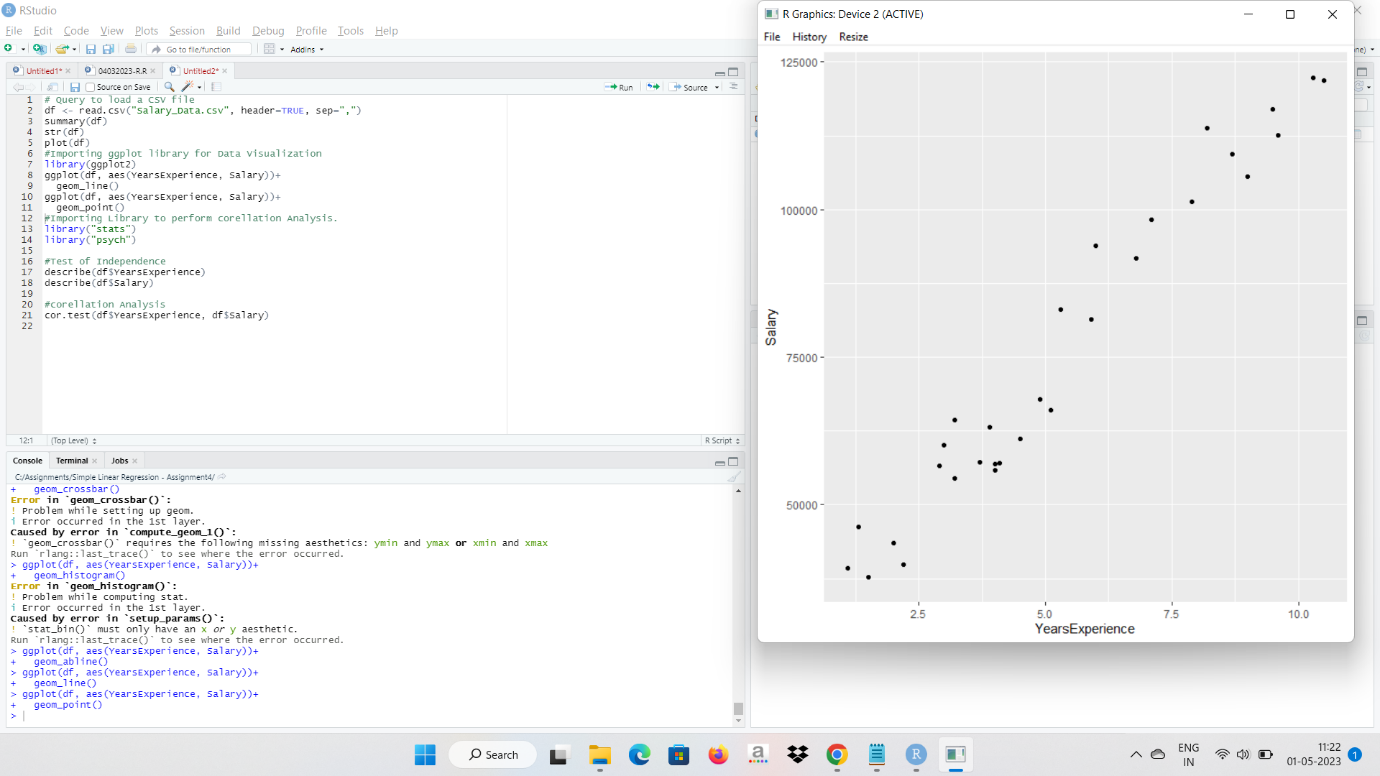
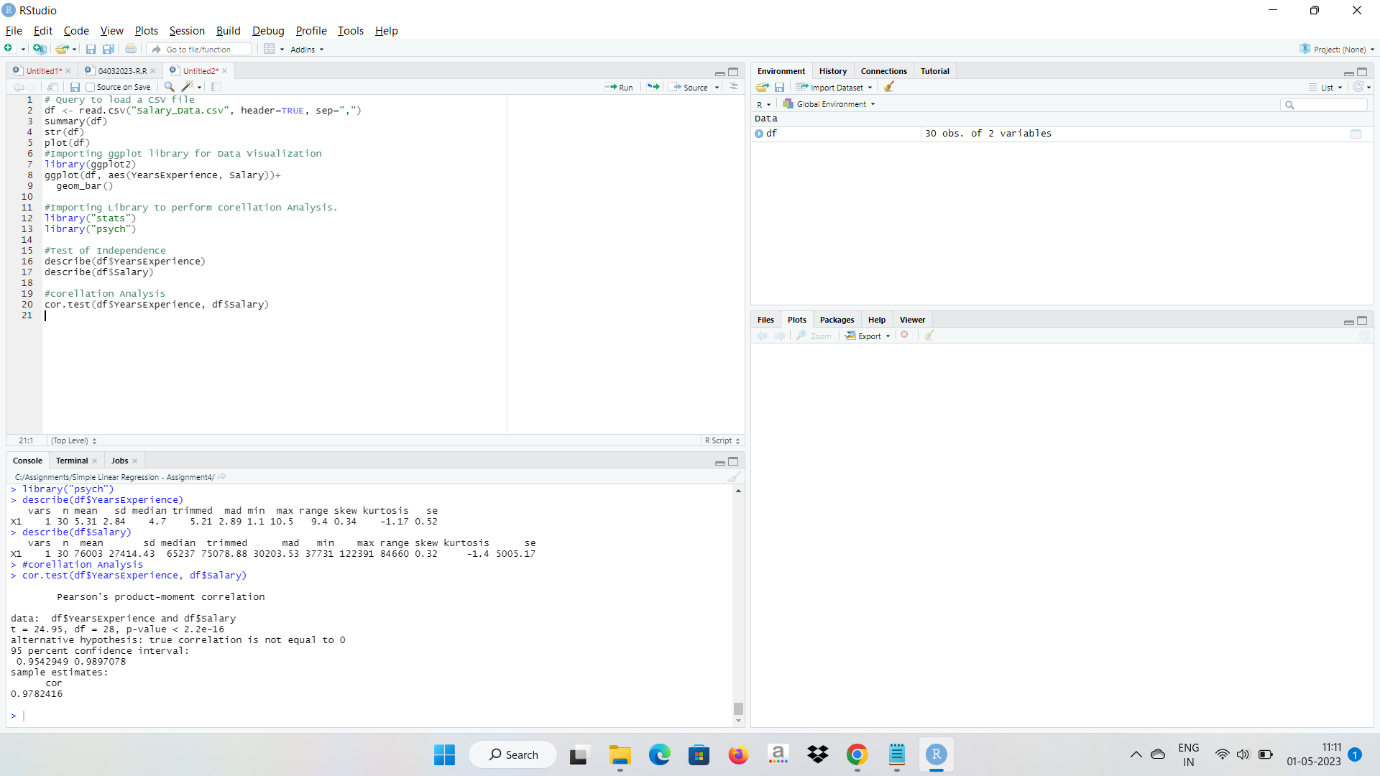
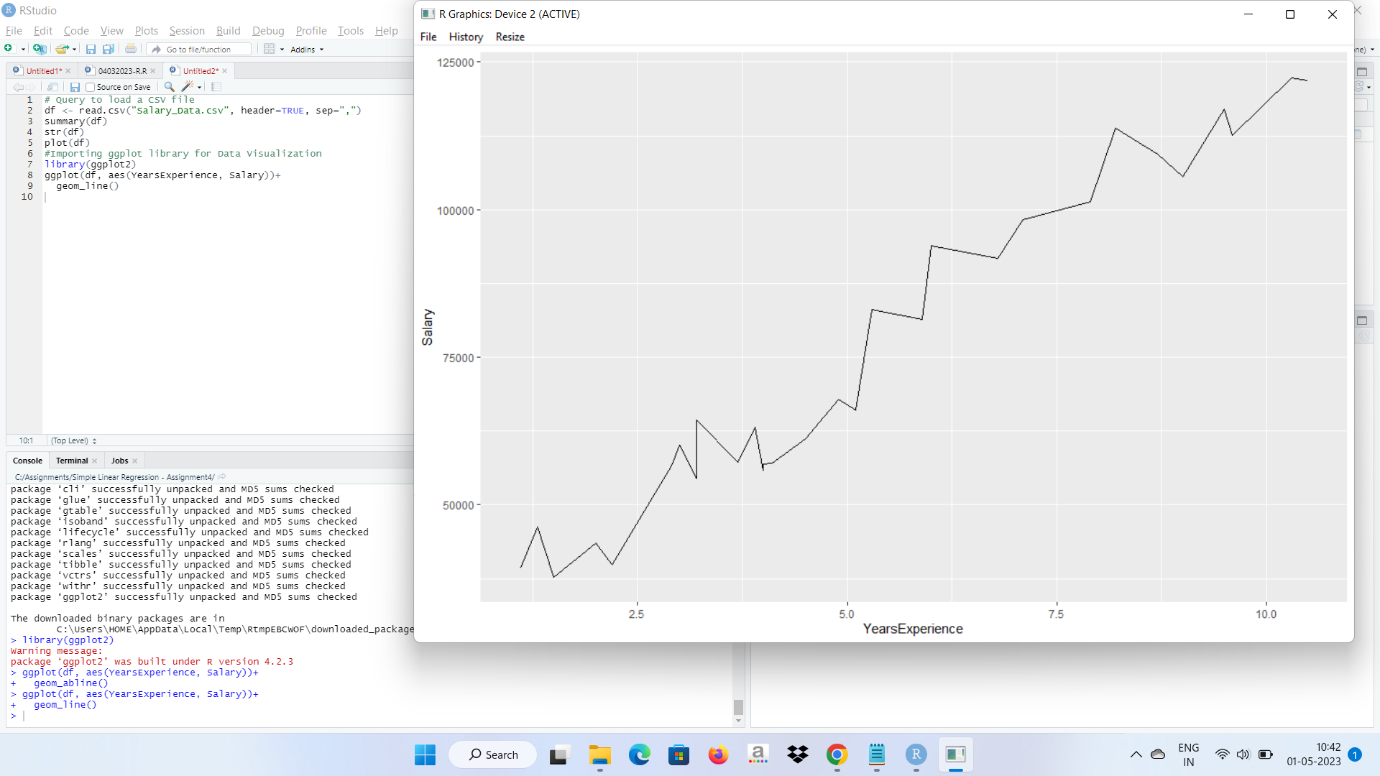
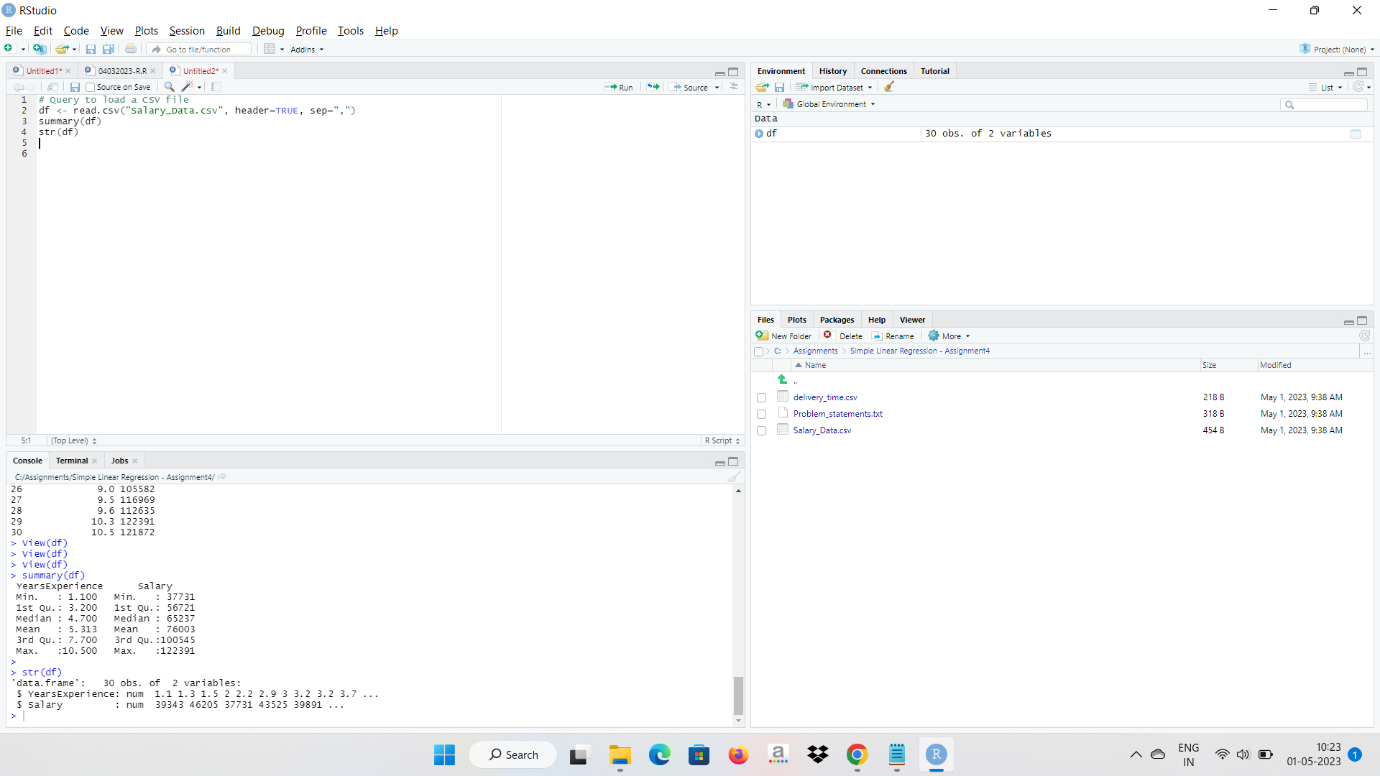
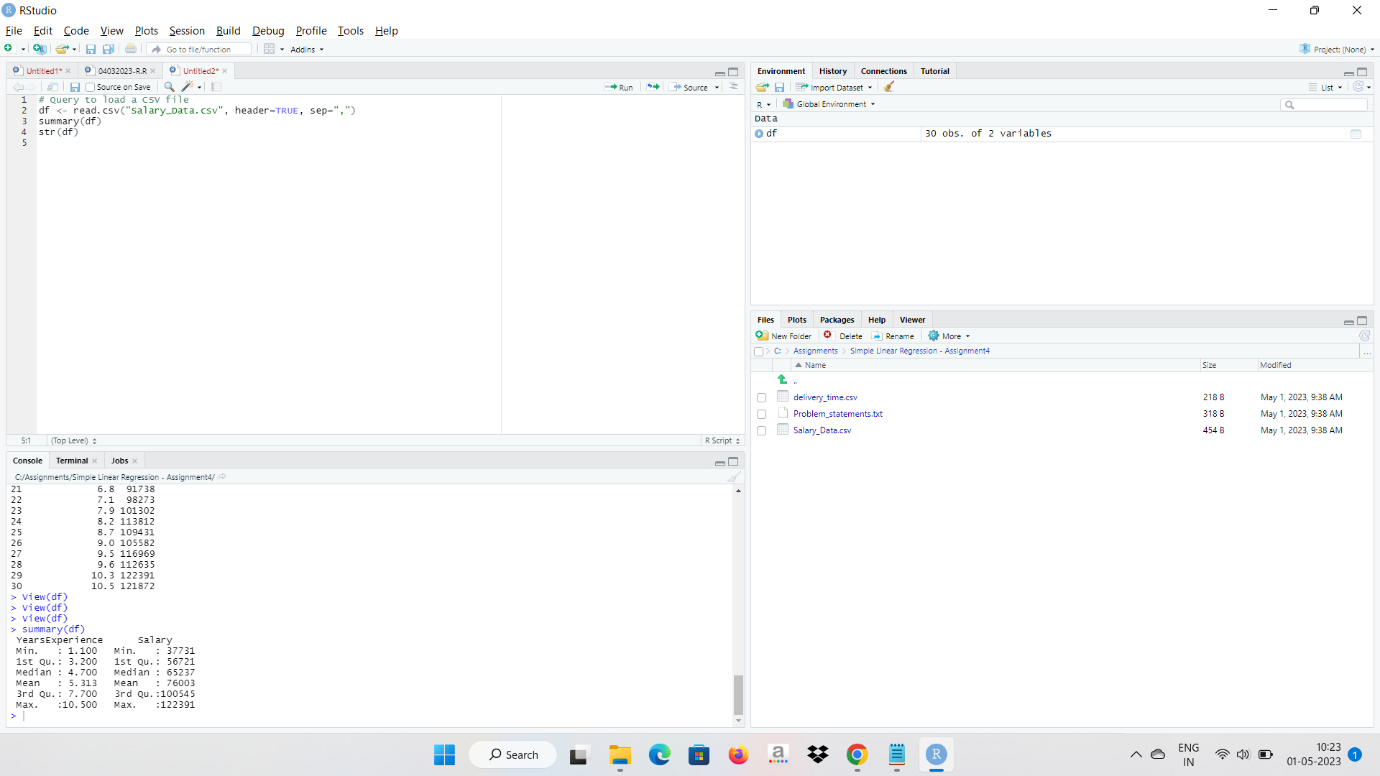
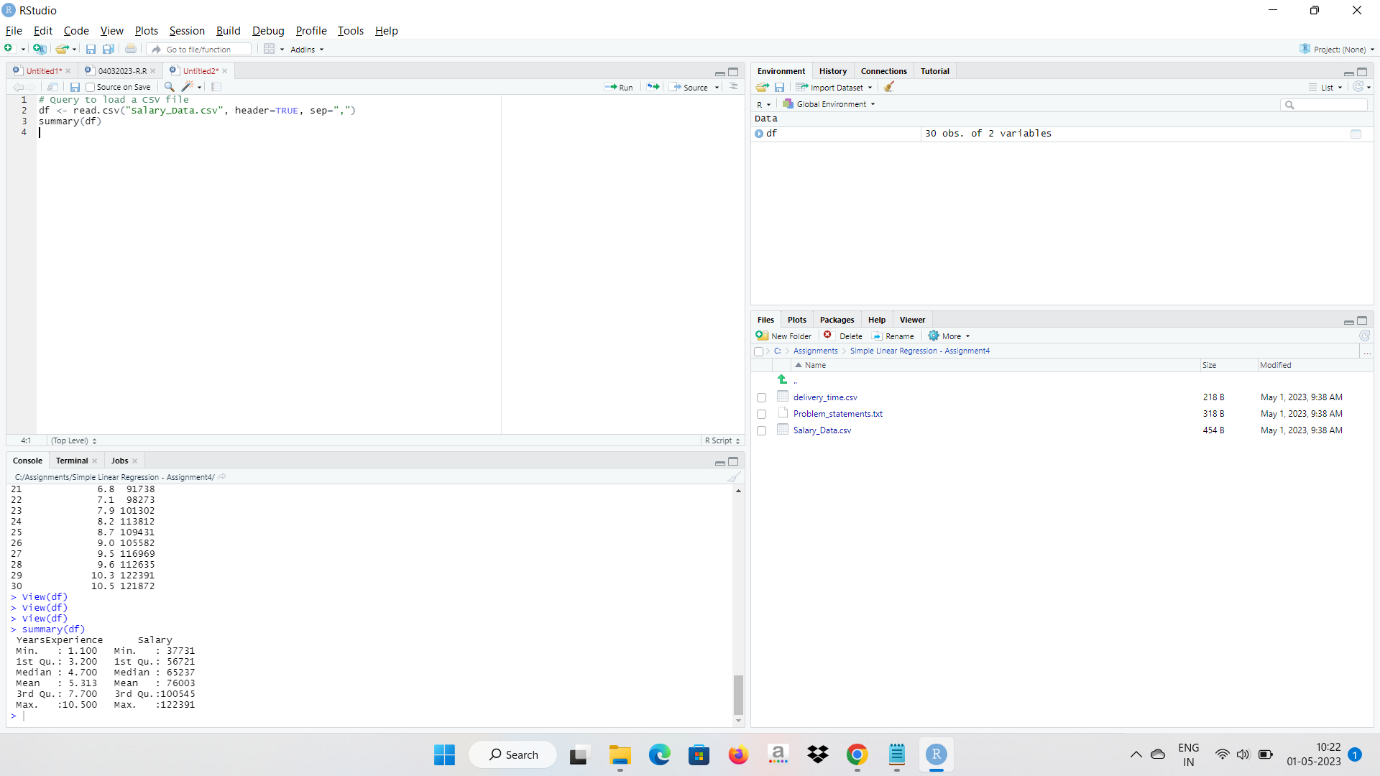
Build a simple linear regression model by performing EDA and do necessary transformations and select the best model using R or Python.

1. Delivery\_time -> Predict delivery time using sorting time

**Sol -> Operation is performed in Jupyter notebook**

1. Salary\_hike -> Build a prediction model for Salary\_hike

**Sol -> Operation is performed in RStudio**