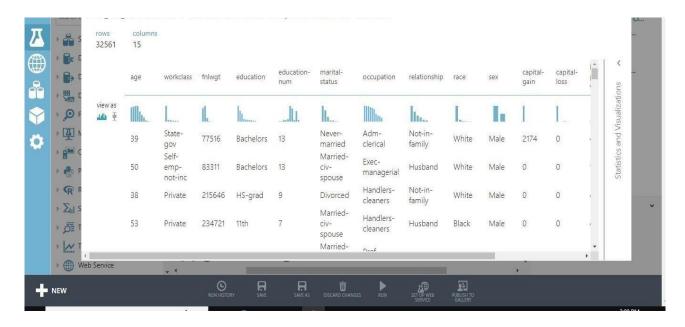
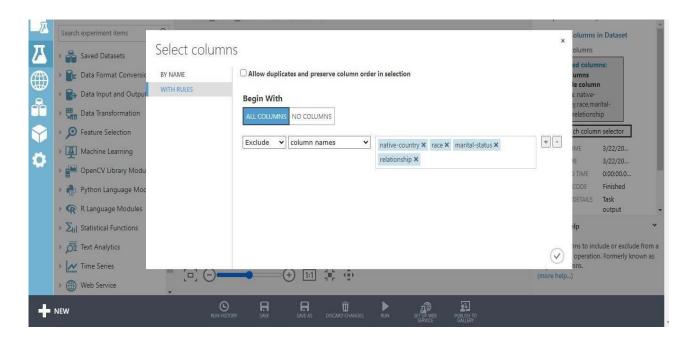
## Lab 05 - IT19184722

### Data set



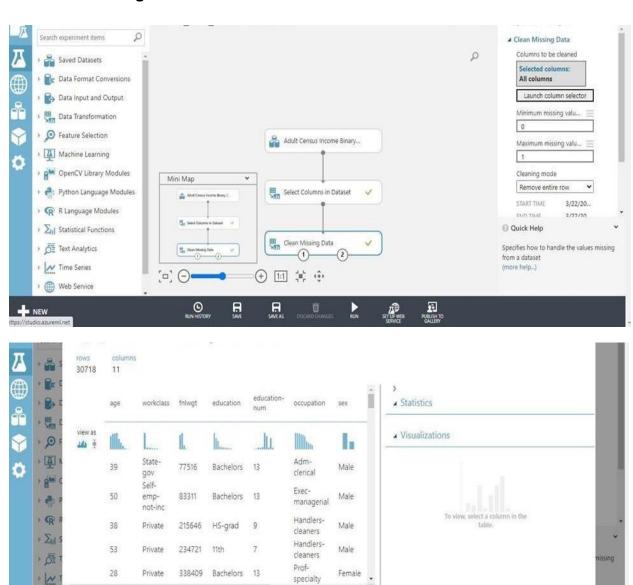
### Select columns.



## Clean the missing data.

▶ ( Web Service

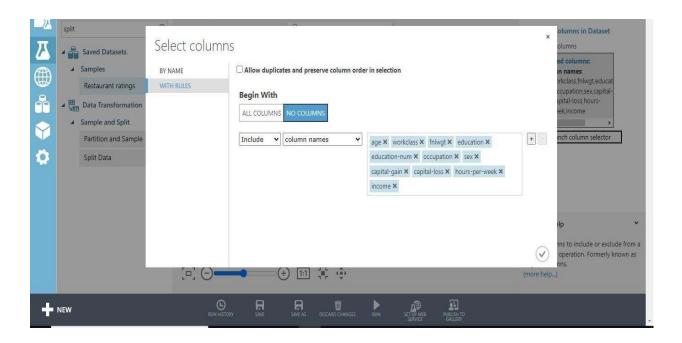
NEW



### Normalize the data.



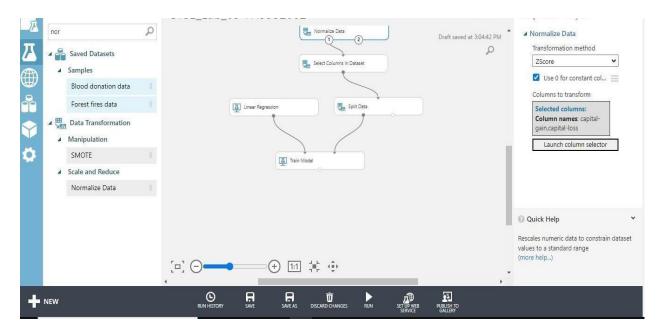
# **Select Required Columns**

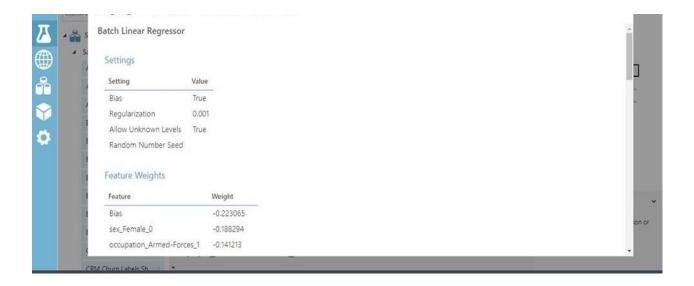


# Split data

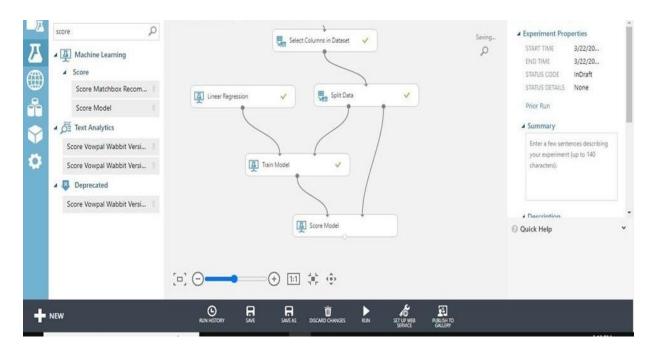


## Train the model

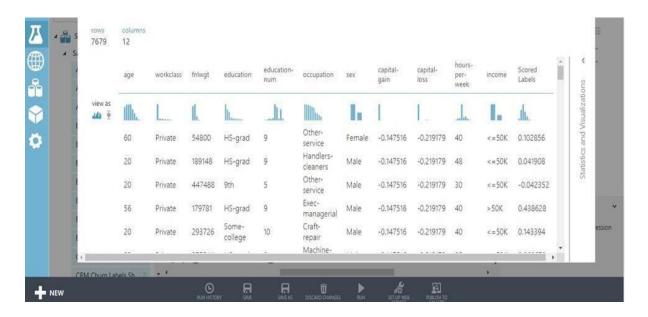




### **Score Model**



# **Scored Labels**



## Based on the Analysis and the statistical data,

- i. What features do you think will be the most appropriate for the Model Training?
  - 1. Age
  - 2. Work class
  - 3. education-num
  - 4. capital-gain.
  - 5. capital-loss.
  - 6. hours-per-week
  - 7. Education
  - 8. Income
  - 9. sex
- ii. What features should be cleaned?
  - 1. Relationship
  - 2. marital status
  - 3. Native Country
  - 4. Race
- iii. No
- iv. What features should be scaled?
  - 1. Capital-gain.
  - 2. Capital-loss.