

Exp 8  
4/10/25

## Interactive Dashboard with Tabula. using google sheet

### Aim:

To create an interactive Tableau dashboard that integrates data from google sheets and it using bar charts, scatter plot allowing dynamic programming operation

### Materials Required:

- Tableau . desktop or tableau
- google account for verification
- Py model modelles
- coding environments

### Procedure :

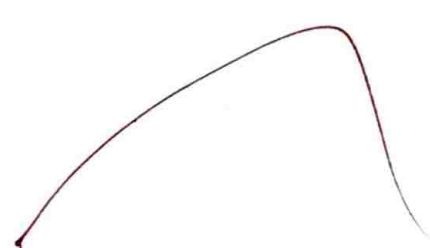
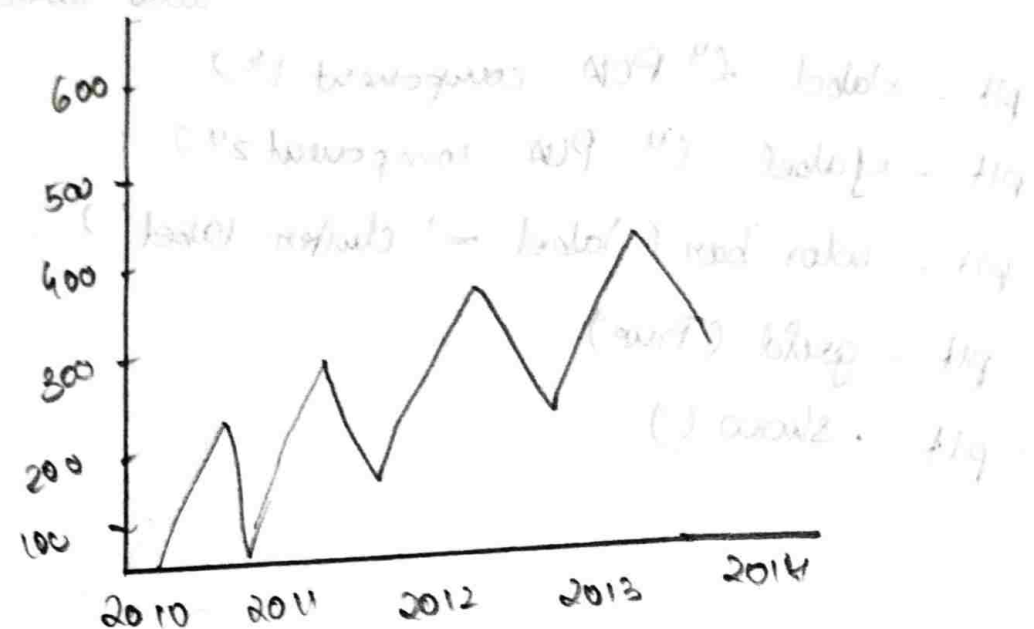
- 1: Prepare the data
- 2: Connect the Tableau to google
- 3: Py model. create visualization
- 4: Build the dashboard.

Result Thus an interactive tableau dashboard has been completed successfully.

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(C<sub>2</sub>H<sub>5</sub>)<sub>2</sub>CO = 98.2% (purity)  
 2.000 g (0.0125 mol) + 2.000 g (0.0125 mol) = 4.000 g  
 98.2% (purity) = 98.2% (purity) = 98.2% (purity)  
 (C<sub>2</sub>H<sub>5</sub>)<sub>2</sub>CO = 98.2% (purity)

no. of molecules per molecule = 4.000 g / 44.10 g/mol = 0.0907 mol  
 0.0907 mol



red mercury Laminaria at = 100% (purity)  
 1.000 g (0.0125 mol) + 1.000 g (0.0125 mol) = 2.000 g  
 100% (purity) = 100% (purity) = 100% (purity)  
 (C<sub>2</sub>H<sub>5</sub>)<sub>2</sub>CO = 98.2% (purity)