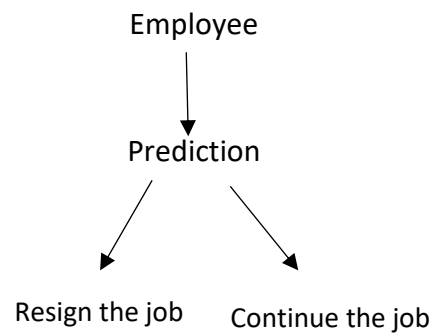


Scenario Based Learning

A) How will you achieve this in AI

The parameters we are using, such as salary, number of years spent in the company, promotions, number of hours, work accident, financial background, etc.



B) Find out the 3 –Stage of Problem identification

Machine Learning

- Supervised Learning
 - Classification

C) Name the Project

Employee Retention Predict

D) Create the dummy Dataset

| Employee_Id | Employee_Name | salary | left |
|-------------|---------------|--------|---------|
| 121 | Abi | 15000 | resign |
| 123 | Arun | 20000 | resign |
| 124 | Bala | 18000 | resign |
| 125 | Mani | 16000 | working |
| 128 | Raju | 12000 | resign |

