**EMPLOYEE RESIGING PREDICTION**

A)  By collecting data about employees from the client to predict the next employee to resign.

B)  Stage 01: Machine Learning
    Stage 02: Supervised Learning
    Stage 03: Classification

C)  Employee Resigning Prediction

D)

| Employee Name | Employee ID | Performance Status | Number of Working Days | Output/Label |
|---|---|---|---|---|
| Kumar | EMP007 | Good | 20 | Resign |
| Gautham | EMP028 | Excellent | 22 | Working |
| Ramesh | EMP011 | Poor | 17 | Working |
| Vijay | EMP102 | Average | 19 | Resign |