PREDICTION OF RESIGN

A. First, we collect the data from the client, then from the collected data, we have to predict the next employee to resign.

B. Machine learning ➡ Supervised learning ➡ Classification

C. Prediction of Resign

D. Sample dataset

Employee Name	Employee ID	No. of leave taken/month	Age	Output/Label
Kumar	ABCD1234	5	34	Resigned
Anish	ABCD1235	2	32	Working