RESIGNING PREDICTION

A. Firstly collect data from client, from that data we have to predict the next person to resign. Due to the accurate data given, this will fall under the supervised learning method.

B. Machine learning → Supervised learning → Classification.

C. RESIGNING PREDICTION

D. Dummy Dataset

Name	Emp.ID	Age	Address	Performance	Work experience	Rating	Output/label
Kris	AD0001	22	Madurai	Below expectations	6 months	2	Resign
Ashok	AD0002	24	Chennai	Meets expectations	2 years	4	Currently Working
Nance	AD0003	30	Coimbatore	Exceeds expectations	5 years	5	Currently Working