

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 | Output/label |
|-------|----------|-----|-------------------|
| Kris | Ad134567 | 35 | Resign |
| Ashok | IO564328 | 27 | Currently Working |
| Nance | ER230916 | 29 | Currently Working |