A) How will you achieve this in AI ?

> We need to know which employee is going to resign . For that we need some data's from employees.
> We can make surveys to find out the HAPPY EMPLOYEE & UNHAPPY EMPLOYEE

Then we need some extra data's for prediction

- Age
- Gender
- Attendance record
- Employee's Performance
- Time spent at company
- Salary
- Whether the employee had applied for resignation in last two years

B) Three stage of problem identification

At last we need an O/P YES OR NO ,so we can solve by Machine learning and it's Supervised learning, Classification Method.

C) Title : Resignation Prediction
D) Dummy Data-set

s.no	Name	Gender	Age	Exp/YEARS	Performance	Attendance	Happy/Unhappy
1	aaa	M	34	5	GOOD	95%	Happy
2	bbb	F	45	2	POOR	70%	Unhappy
3	ccc	M	56	7	POOR	65%	Unhappy
4	zzz	F	47	4	GOOD	96%	Happy