SCENARIO BASED LEARNING:

A company works with number of employees, all the works are dependents on the employees. Even if one of the employees resign the job immediately then assigned work will be not finished at the time, so delivery of the project to the clients will be delayed. Company planned to make solution for this, they want to know which employee may resign next. If they know previously, they can arrange alternative to avoid such problem. As an AI Engineer you must give Solution to this.

A) How will you achieve this in AI?

B) Find out the 3 -Stage of Problem Identification

C) Name the project

D) Create the dummy Dataset.

SOLUTION:

A) First needs to collect data from the user, then using that excel we can find the person needs going to resign.
B) Machine Learning – Supervised – Classification
C) Employee Resign Prediction
D)

EMP. NAME	EMP. ID	PRODUCTIVITY	STATUS
1.Kandar Guru	40063696	Non-Productivity	Will Resign
2.Keerthana	45367876	Productivity	Working
3.Janani	43216780	Productivity	Working