Hope Artificial Intelligence

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.

ANSWERS:

How will you achieve this in AI:

➤ I am AI engineer. I predict value who resign job next employee and backup solution for company for delivery project to customer on time

Find out the 3 -Stage of Problem Identification

➤ Machine Learning ⟹ Supervised Learning ⟹ Classification

Name the project:

➤ Employee status

Create the dummy Dataset:

Dummy dataset			
Emp id	Emp Name	Emp status	
		Good	Not good
101	ram	Good	
102	ganesh		Not good
103	ragul		

104	manthra	Good	
105	pasupathi	Good	