Delivery Risk Predictor

Problem:

IT service companies (like TCS, Infosys, Accenture) handle massive software projects for clients.
But these projects often run into:

- **Delays**

- **Cost overruns**

- **SLA violations**

- **Team resource crunch**

- **Scope creep**

For example:

Clients ask:

"Which project is at risk of failing?"
"Why will it fail?"
"What can we do now to prevent it?"

This project will predict delivery risk using past project data + team behaviour + delays and suggest preventive actions.

Note : I have attached sample data set for this project.