

◆ Team Tasks and Roles

Member 1

- Lead **data cleaning** and preprocessing
- Conduct **EDA** using Python (Pandas, Matplotlib, Seaborn)
- Create **data visualizations and Power BI dashboard** to present insights

Member 2

- Build and tune **machine learning models** (Logistic Regression, Random Forest, XGBoost)
- Handle **feature selection** and **hyperparameter optimization**
- Document model-building steps clearly in the notebook

Member 3

- Evaluate model performance (accuracy, precision, recall, ROC-AUC)
- Interpret and explain **feature importance**
- Prepare **final slides and presentation** with visual summaries