N°	Project (tasks)	Team	
		Hoa	Linh
1	**Determine Requirements**	v	v
2	**Data Collection: Take a real dataset**	v	v
3	**Data Profiling: Basic information**	v	v
4	**Data Cleaning**		
	Missing Values	v	v
	Duplicate Values	v	v
	Handling Outliers	v	v
	Check for invalid values	v	
5	**Explore Data Analysis**		
	Numeric features		v
	Categorical variables	v	v
	Insight duration column	v	
6	**Feature Engineering**		
	Encode categorical variables	v	v
	Handling the duration column (logarithmic	v	
	Standardize numerical variables	v	v
	Imbalance processing	v	v
7	**Feature Selection**	v	v
8	**Model Selection**		
	Logistic Regression	v	v
	K-Nearest Neighbors (KNN)	v	v
	Random Forest	v	
	Decision Tree	v	v
9	**Model Evaluation**		
	Accuracy	v	v
	ROC AUC Score	v	v
10	**Report**		
	Describe the data		v
	Data cleaning	v	
	Feature Engineering	v	
	EDA	v	v
	Model Selection	v	v
	Conclusion	v	
11	**Appendix**	v	v