SPRINT PLANNING

2 DAY
Review and Planning
Present results to the team and plan for the next Sprint

2 DAY
UI Design
Design a simple user interface to display model results

2 DAY
Model Evaluation
Evaluate model performance using a test dataset

2 DAY
Review all tasks, correct errors, assemble, and begin the next steps

3 DAY
Model Training
Train a simple model for cheating detection

1 DAY
Define Goal and Scope
Determine specific features to focus on in this Sprint

2 DAY
Data Collection
Gather necessary data for model training (student behavior, video clips, etc.)

2 DAY
Data Preparation
Clean and preprocess data for training