Initial Project Planning Report

DATE	
TEAM ID	739947
PROJECT NAMES	SLOP SENSCE: UTILISING RESORT FOR REGESSION MODULLING
MAXIMUM MARKS	

Product Backlog Sprint Schedule,and Estimation

Use the below tempelats to create a product backlog and sprint schedule

sprint	Functional Requirement (Epic)	User Story Number	User Story /Task	Priority	Team members	Sprint start Date	Sprint end date
Sprint-1	Data Collection and preprocessing	SL-3	Understanding &loading data	low	Bhavani		
Sprint-1	Data collection and preprocessing	SL-4	Data cleaning	high	Bhavani		
Sprint-1	Data collection and preprocessing	SL-5	EDA	Medium	Bhavani		
Sprint-4	Project report	SL-20	Report	Medium	Varun		
Sprint-2	Model Development	SL-8	Training the model	Medium	-Spandana		
Sprint-2	Model Development	SL-9	Evaluating the model	Medium	_ Spandana		
Sprint-2	Model Turing and testing	SL-13	Model turning	high	_ Spandana		
Sprint-2	Model Turing and testing	SL-14	Model turning	medium	_ Spandana		
Sprint-3	Web integration and deployment	SL-16	Building HTML Temptlates	low	Anand		
Sprint-3	Web integration and deployment	SL17	Local Demployment	medium	Anand		

SmartLender
Software project

You're on the Free plan

⚠ LIMITED USERS LEFT
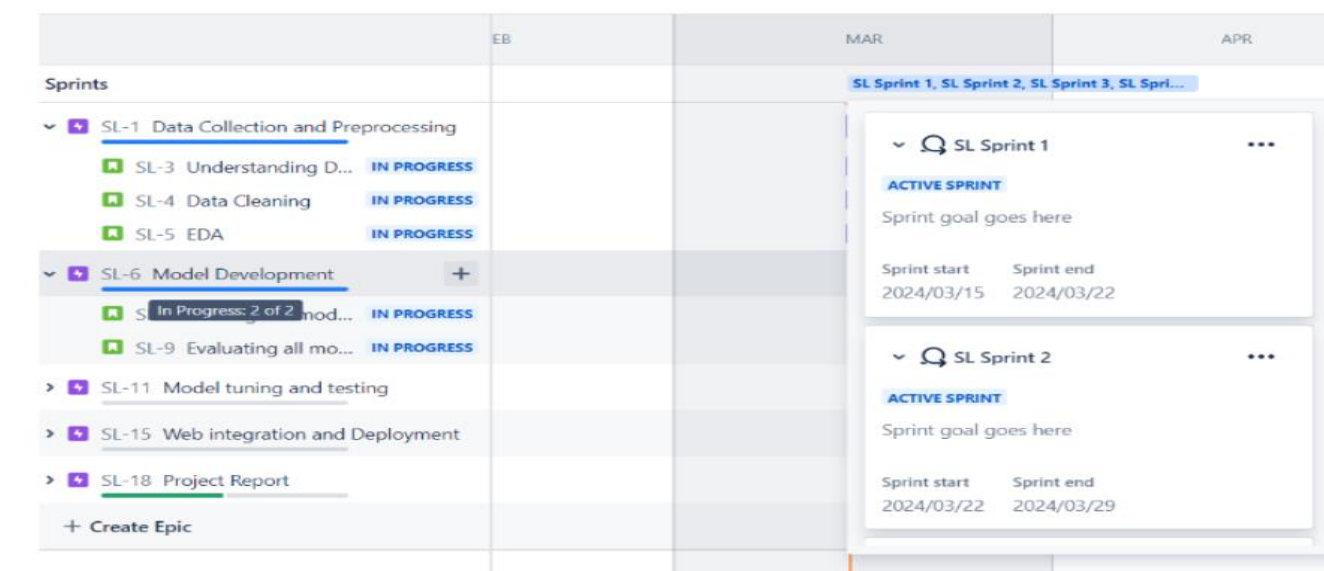
PLANNING
- Timeline
- Backlog
- Board
- Goals
- + Add view

DEVELOPMENT
- </> Code

- Project pages
- Add shortcut
- Project settings

You're in a team-managed project

Learn more

All sprints

🕐 14 days remaining ⚡ ⭐ ⤢ **Complete sprint** ···

Epic ▾   Sprint ▾

GROUP BY None ▾   📈 Insights   ⇄ View settings

TO DO 5

Selecting the best model
MODEL DEVELOPMENT
🟩 SL-12   1 👤

Model tuning ✏
MODEL TUNING AND TESTING   ···
🟩 SL-13   2 👤

Model testing
MODEL TUNING AND TESTING
🟩 SL-14   👤

Building the HTML templates with JS and CSS
WEB INTEGRATION AND DEPLOYMENT
🟩 SL-16   2 👤

IN PROGRESS 1

Evaluating all models ✏   ···
MODEL DEVELOPMENT
🟩 SL-9   2 👤

DONE 1 ✓

Training the model with multiple algorithms
MODEL DEVELOPMENT
🟩 SL-8   ✓ 1 👤

+