

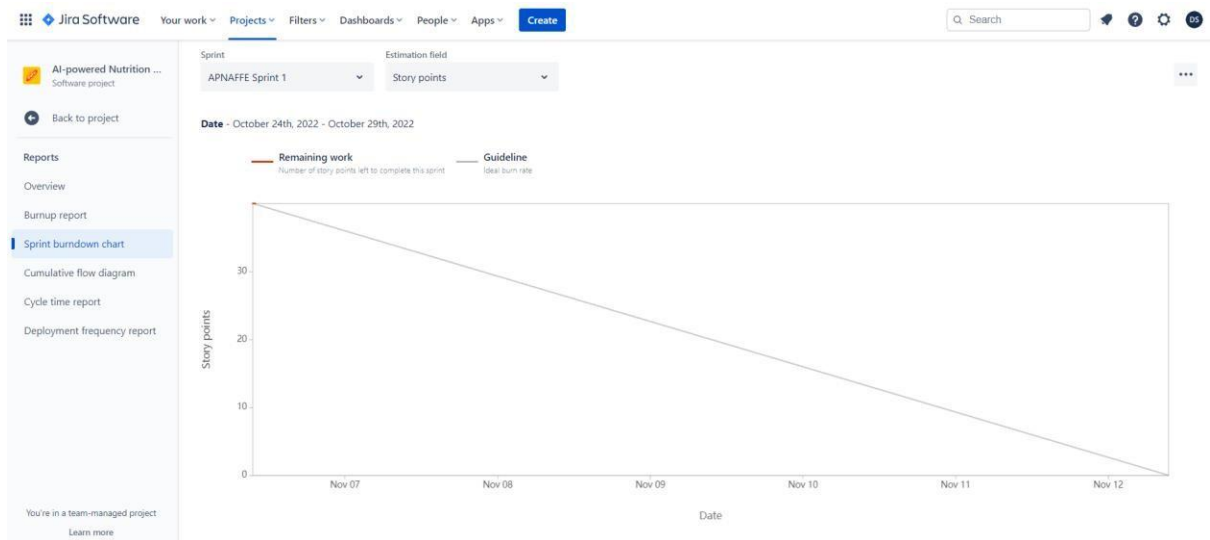
JIRA SOFTWARE

Date	22 October 2022
Team ID	PNT2022TMID32374
Project Name	AI-powered Nutrition Analyzer for Fitness Enthusiasts

Backlog

The screenshot shows the Jira Backlog interface. The left sidebar contains navigation options: PLANNING (Roadmap, Backlog, Board, Reports), DEVELOPMENT (Code, Project pages, Add shortcut, Project settings), and a note 'You're in a team-managed project. Learn more'. The main area displays the 'Backlog' for the project. It shows two sprints: 'APNAFFE Sprint 1' (24 Oct - 29 Oct, 4 issues) and 'APNAFFE Sprint 2' (30 Oct - 2 Nov, 2 issues). Each sprint contains a list of issues with their status, priority, and assignee. The 'APNAFFE Sprint 1' issues are: APNAFFE-60 (Dataset - Collecting images of food items apples,banana, orange, pineapple, watermelon for analysis), APNAFFE-61 (Image data augmentation - Increasing the amount of data by generating new data points from existing data), APNAFFE-62 (Image Data Generator Class - Used for getting the input of the original data), and APNAFFE-64 (Applying image data generator functionality to trainset and testset). The 'APNAFFE Sprint 2' issues are: APNAFFE-67 (Defining the model architecture - Building the model using deep learning approach and adding CNN layers) and APNAFFE-68 (Training, saving, testing and predicting the model). The 'Remaining work' section shows the number of story points left to complete this sprint.

Burndown Chart



Roadmap

