

Project Title : Smart Farmer - IoT Enabled Smart Farming Application

Team Id : PNT2022MID32489

TITLE : JIRA

The screenshot shows the Jira Software interface for the 'SMART FARMING' project. The left sidebar contains navigation options: PLANNING (Roadmap, Backlog, Board, Reports) and DEVELOPMENT (Code, Project pages, Add shortcut, Project settings). The main area displays the 'Backlog' for 'SMART FARMING'. It lists two sprints: 'SF Sprint 1' (24 Oct – 29 Oct, 2 issues) and 'SF Sprint 2' (31 Oct – 5 Nov, 2 issues). Each sprint contains a list of issues with their status (e.g., 'TO DO') and priority. The bottom of the screen shows a Windows taskbar with various application icons and system information.

The screenshot shows the Jira Software interface for the 'SMART FARMING' project, specifically the 'SF Sprint 1' view. The left sidebar is identical to the previous screenshot. The main area displays the 'SF Sprint 1' board, which is organized into columns: 'TO DO', 'IN PROGRESS 2 ISSUES', and 'DONE'. The 'IN PROGRESS' column contains two issues: 'Develop A Python Script' and 'Subscribe To IBM IoT Platform'. The right sidebar shows 'Insights' for 'SF SPRINT 1', including a 'Sprint progress' bar (0% done) and a 'Sprint burndown' chart. The bottom of the screen shows a Windows taskbar with various application icons and system information.





