

Team ID	PNT2022TMID47980
Project Name	Industry - Specific Intelligent Fire Management System

Backlog:

The screenshot displays the Jira Software interface for a project named "Industry-Specific Intelligent Fire Management System". The left sidebar shows navigation options: Roadmap, Backlog (selected), Board, Code, Project pages, Add shortcut, and Project settings. The main area shows the "Backlog" view with a search bar and a filter set to "Epic". The backlog is organized into four sprints, each with a "Complete sprint" button and a "Create issue" link.

- IN Sprint 1** (24 Oct - 30 Oct, 2 issues):
 - #v4: Sensing the environment using the sensors (SENSING) - DONE
 - #v2: Turning on the exhaust fan as well as the fire sprinkler system in cause of fire and gas leakage (OPERATING) - DONE
- IN Sprint 2** (31 Oct - 6 Nov, 2 issues):
 - #v4: Sending the data of the Sensors to the IBM Watson (SENDING COLLECTED DATA TO TH...) - DONE
 - #v5: Entering my email and password to verify authentication process (REGISTRATION) - DONE
- IN Sprint 3** (8 Nov - 12 Nov, 3 issues):
 - #v6: Storing in Cloud ant database (STORING OF SENSOR DATA) - DONE
 - #v30: Sending the data from the IBM Watson to the Node red (NODE RED) - DONE
 - #v39: Monitors the situation of the environment which displays sensor information. (WEB UI) - DONE
- IN Sprint 4** (15 Nov - 22 Nov, 1 issue):
 - #v7: To make the user to interact with the software. (APPLICATION DEVELOPMENT) - DONE

At the bottom left, a message states: "You're in a team-managed project. Learn more."

