

SMART FARMER-IOT Enabled Smart Farming Application

IBM CLOUD SERVICES

TITLE	SMART FARMER-IOT Enabled Smart Farming Application
TEAM ID	PNT2022TMID44437

DASHBOARD

The screenshot displays the IBM Cloud Dashboard. At the top, a dark navigation bar includes the IBM Cloud logo, a search bar, and links for Catalog, Manage, and the user profile (JAGADEESH KUMAR G...). Below this, the main dashboard area features a 'Dashboard' header with options to 'Edit dashboard', 'Upgrade account', and a 'Create resource' button. A 'For you' section presents a carousel of recommended actions, including 'Build' (Explore IBM Cloud), 'Set up your IBM Cloud account' (10 min), 'Get Started with Watson Studio' (15 min), 'IBM Watson Internet of Things Platform' (2 min), 'Build a web app with Watson Speech to Text' (15 min), and 'Build a' (Lift and worklo). The bottom section contains three panels: 'User access' with a 'Manage users' link, 'News' with a 'View all' link and a headline about IBM Storage's Price and Supply Guarantee, and 'Planned maintenance' with a 'View all' link.

ACCOUNT SETTINGS

IBM Cloud

Account

Account resources

Resource groups

Cloud Foundry orgs

Licenses and entitlements

Tags

Dashboards

Account settings

IBM Cloud Shell settings

Notification distribution list

Classic Infrastructure

Subscriptions

Audit log

Company information

Search resources and products...

Catalog

Manage

JAGADEESH KUMAR G'...

?

Account settings

Account

JAGADEESH KUMAR G's Account

ID: 0b5b176b8cf04d4fa324e5ef9db09b30

Account Type

Trial (Free)

53 days remaining in Trial

Account upgrade

Pay-As-You-Go

Add your credit card to unlock the full power of IBM Cloud with a Pay-As-You-Go account. You'll still be eligible for free runtime and service allowances, and you'll be charged only for paid services that you use.[Learn more](#)

Add credit card

Subscription

Get discounted pricing and increased billing predictability when you commit to a set amount of usage over time.[Learn more](#)

Upgrade

Need help?

[Contact sales](#)