

# Loading and Uploading the data into Cognos Platform:

The screenshot shows the IBM Cognos Analytics with Watson interface. At the top, a green notification bar states "loan\_prediction.csv was uploaded successfully." with a "Hide Details" link. Below the notification, the "Recent" tab is selected, displaying a list of CSV files. The files are arranged in a grid, with each file card showing the filename, "Last Accessed" time, and a "CSV" button with an upload icon.

File Name	Last Accessed
loan_prediction.csv	10/28/2022, 4:43 AM
50_Startups.csv	10/28/2022, 4:43 AM
Salary_Data.csv	10/28/2022, 4:42 AM
Mall_Customers.csv	10/28/2022, 4:42 AM
Social_Network_Ads.csv	10/28/2022, 4:40 AM

On the right side, a user profile dropdown menu is visible for "Kowsika C (90da98eed5...)" with options for "Profile and settings", "My schedules and subscriptions", "Log my session", "About", "Manage product subscription", "Privacy", "Cookie Preferences", "IBM Cognos Analytics Mobile", and "Log out".

This screenshot is similar to the one above, showing the IBM Cognos Analytics with Watson interface. The green notification bar at the top indicates "loan\_prediction.csv was uploaded successfully." with a "Hide Details" link. The "Recent" tab is selected, displaying a list of CSV files in a grid view. Each file card shows the filename, "Last Accessed" time, and a "CSV" button with an upload icon.

File Name	Last Accessed
loan_prediction.csv	10/28/2022, 4:43 AM
50_Startups.csv	10/28/2022, 4:43 AM
Salary_Data.csv	10/28/2022, 4:42 AM
Mall_Customers.csv	10/28/2022, 4:42 AM
Social_Network_Ads.csv	10/28/2022, 4:40 AM

In this view, the user profile dropdown menu is not visible. A view toggle in the top right corner shows the grid view is selected.