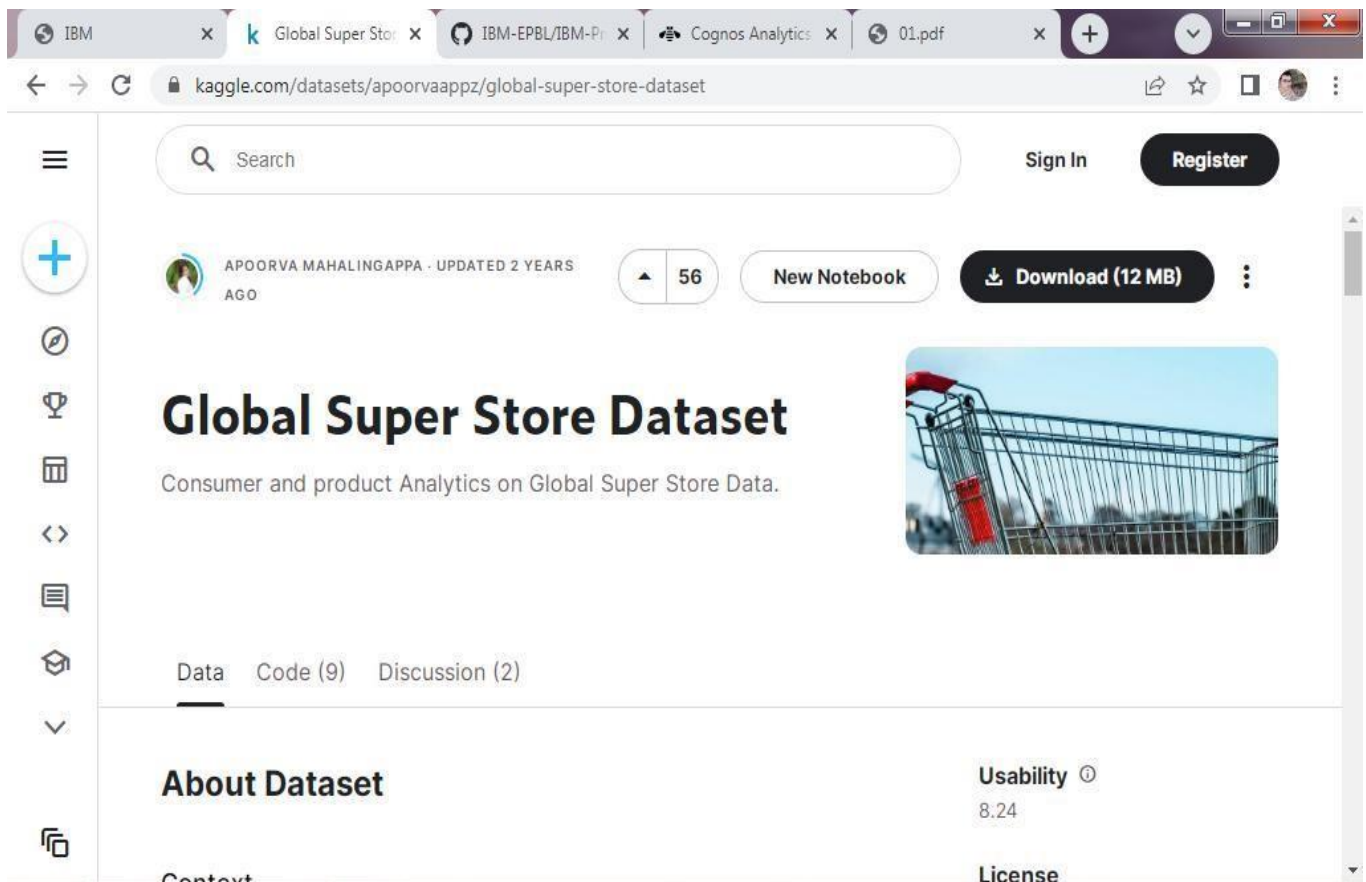


Project Development Phase

Delivery of Sprint - 1

Date	13 November 2022
Team ID	PNT2022TMID49356
Project Name	Global Sales Data Analytics
Maximum Marks	4 Marks

DATASET DOWNLOADING FROM KAGGLE:



The screenshot shows a web browser with multiple tabs open, including IBM, Global Super Store, IBM-EPBL/IBM-Pi, Cognos Analytics, and 01.pdf. The active tab is the Kaggle dataset page for 'Global Super Store Dataset' by Apoorva Mahalingappa, updated 2 years ago. The page features a search bar, 'Sign In' and 'Register' buttons, and a 'Download (12 MB)' button. The dataset title 'Global Super Store Dataset' is prominently displayed, along with the subtitle 'Consumer and product Analytics on Global Super Store Data.' and a thumbnail image of a shopping cart. Below the title, there are tabs for 'Data', 'Code (9)', and 'Discussion (2)'. The 'About Dataset' section is visible at the bottom, showing a 'Usability' score of 8.24 and a 'License' section.

DATA COLLECTION:

The screenshot shows a Google Scholar search for the term "spatiotemporal". The search results are displayed in a table format, showing the title, author, year, and source of each paper. The results are sorted by relevance, with the most relevant papers at the top. The table includes a mix of research papers, book chapters, and technical reports, covering a wide range of topics related to spatiotemporal data analysis and modeling.

Rank	Author	Title	Year	Source
1	Wang, Y., & Zhou, Y.	Spatiotemporal data analysis by example: Part I: The descriptive model	2007	Journal of the Royal Statistical Society
2	Wang, Y., & Zhou, Y.	Spatiotemporal data analysis by example: Part II: The predictive model	2007	Journal of the Royal Statistical Society
3	Wang, Y., & Zhou, Y.	Spatiotemporal data analysis by example: Part III: The generative model	2007	Journal of the Royal Statistical Society
4	Wang, Y., & Zhou, Y.	Spatiotemporal data analysis by example: Part IV: The discriminative model	2007	Journal of the Royal Statistical Society
5	Wang, Y., & Zhou, Y.	Spatiotemporal data analysis by example: Part V: The generative model	2007	Journal of the Royal Statistical Society
6	Wang, Y., & Zhou, Y.	Spatiotemporal data analysis by example: Part VI: The discriminative model	2007	Journal of the Royal Statistical Society
7	Wang, Y., & Zhou, Y.	Spatiotemporal data analysis by example: Part VII: The generative model	2007	Journal of the Royal Statistical Society
8	Wang, Y., & Zhou, Y.	Spatiotemporal data analysis by example: Part VIII: The discriminative model	2007	Journal of the Royal Statistical Society
9	Wang, Y., & Zhou, Y.	Spatiotemporal data analysis by example: Part IX: The generative model	2007	Journal of the Royal Statistical Society
10	Wang, Y., & Zhou, Y.	Spatiotemporal data analysis by example: Part X: The discriminative model	2007	Journal of the Royal Statistical Society

Login into the IBM Cognos Analytics Account

Arun K

For you

Build

Explore IBM Cloud with this selection of easy starter tutorials and services.



Build a web app with Watson Speech to Text

Deploy a conversational interface compatible with any application, device, or channel.

Getting started	15 min
-----------------	--------



Get Started with Watson Studio

Get started with using /
and Cloud Object Storage in
15 minutes.

Popular	2 hr
---------	------

Getting started

Log in to CLI and API

Log out →

Planned maintenance



Recent support cases



You don't have permission to view the support cases for this account. [Learn more about IAM access.](#)

References

[View all](#)

WebSphere Application Server Support Restatement

IBM Adds Lifecycle Services to Enterprise Networking and Deepens Strategic Partnership with Cisco

All About IBM Storage's Price and Supply Guarantee

IBM Tech Now: November 7, 2022

IBM Cloud status

No issues

User access



Usage

UPLOADING DATASET IN IBM COGNOS ANALYTICS:

The screenshot displays the IBM Cognos Analytics web interface. The browser address bar shows the URL `us1.ca.analytics.ibm.com/bi/?perspective=home`. The page header includes the text "IBM Cognos Analytics with Watson" and a search bar. A "Quick launch" section on the left contains four tiles: "Upload data", "Prepare data", "Exploration", and "Present data". The "Upload data" tile is highlighted, showing a progress bar for "Reading Global_Superstor.xlsx..." with "Cancel" and "Details" links. Below the tiles, the "Recent" tab is active, displaying a table of recent content.

Name	Location	Type	Last Accessed
<input type="checkbox"/> Global_Superstore Dashboard	My content	Dashboard	10/29/2022, 1:33 AM

The Windows taskbar at the bottom shows the time as 2:21 PM on 11/9/2022.

CREATING NEW DASHBOARD:

The screenshot shows a web browser window with the URL `us1.ca.analytics.ibm.com/bi/?perspective=createBoard`. The browser tabs include 'IBM', 'IBM-EPBL/IBM-Project-5', 'My IBM', and 'Create dashboard'. The page header features the 'IBM Cognos Analytics with Watson' logo, a 'Create dashboard' dropdown menu, a 30-second timer, a search bar, and user profile icons. The main content area is titled 'Create a dashboard' with a 'Select a template for your dashboard' instruction. It includes 'Cancel' and 'Create' buttons. Below the title, there are two tabs: 'Tabbed' (selected) and 'Infographic'. The 'Tabbed' tab displays a grid of 12 dashboard templates. The first template in the top-left corner is highlighted with a solid border and a checkmark, while the others have dashed borders. The templates vary in layout, including single large rectangles, horizontal splits, and complex multi-column and row grids.

UNDERSTANDING THE DATASET:

