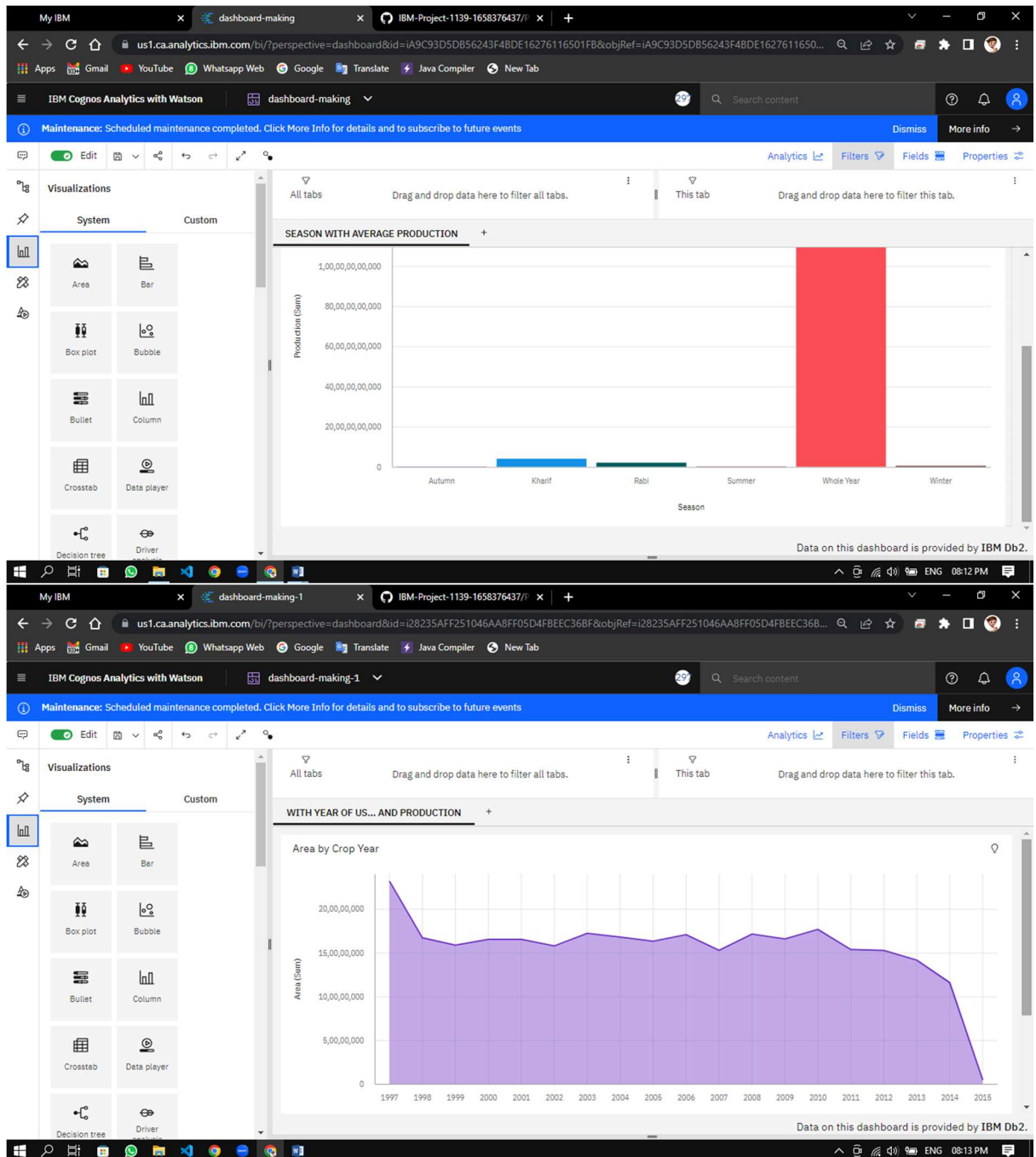
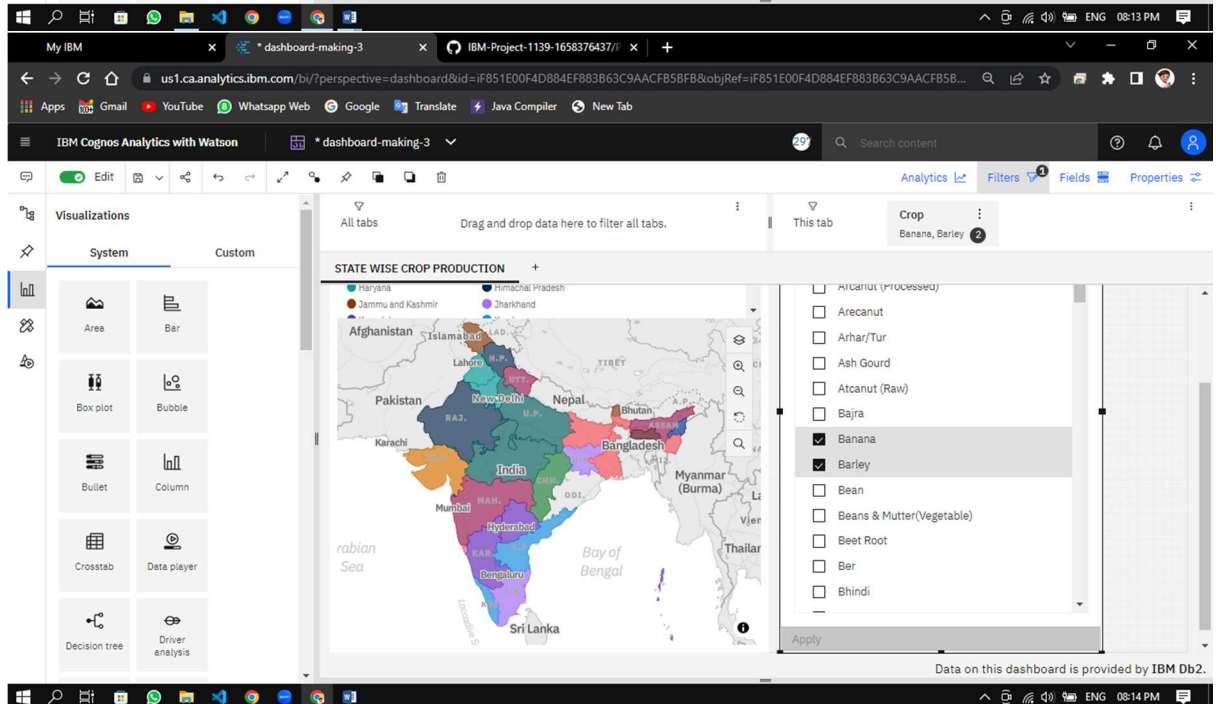
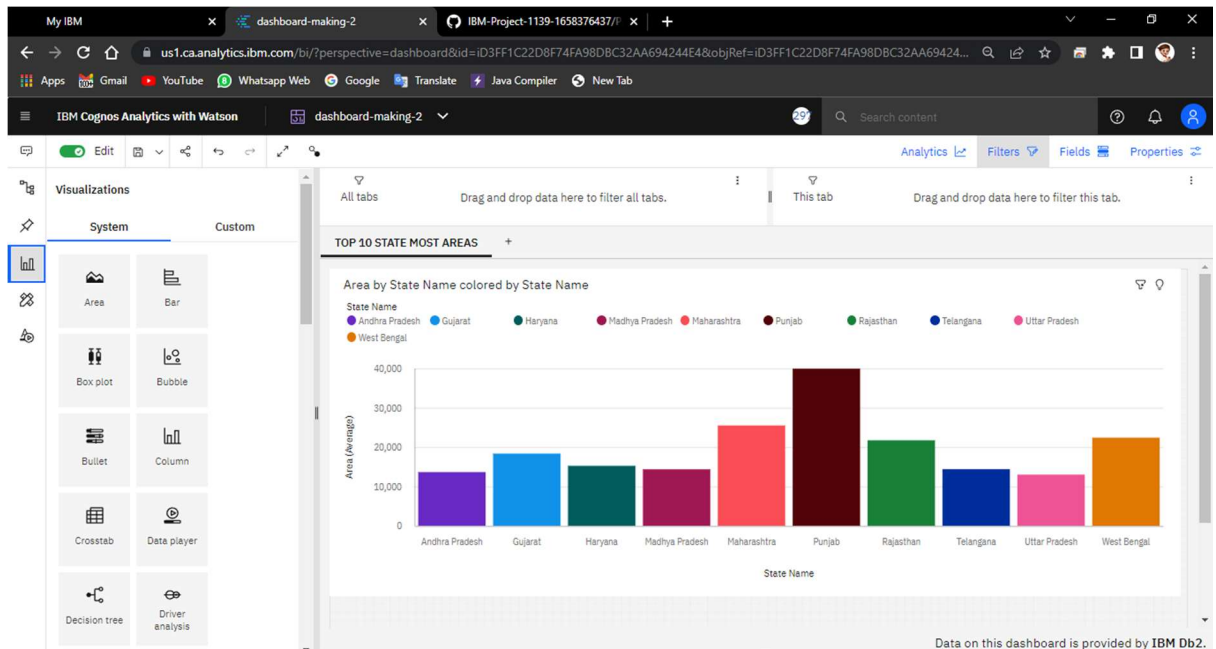


Project Development Phase SPRINT 3

Team ID	PNT2022TMID13713
Project Name	Project – ESTIMATE THE CROP YIELD USING DATA ANALYTICS

1. Making visualization :





My IBM

dashboard-making-4

IBM-Project-1139-1658376437/

us1.ca.analytics.ibm.com/bi/?perspective=dashboard&id=i6ADA78266EE14BFD8BCF46A29B85E556&objRef=i6ADA78266EE14BFD8BCF46A29B85E...

AppsGmailYouTubeWhatsApp WebGoogleTranslateJava CompilerNew Tab

IBM Cognos Analytics with Watson

dashboard-making-4

Search content

AnalyticsFiltersFieldsProperties

Visualizations

SystemCustom

AreaBarBox plotBubbleBulletColumnCrosstabData playerDecision treeDriver analysis

All tabs

Drag and drop data here to filter all tabs.

This tab

CropApple, Banana

STATE PRODUCTIO...NG WITH SEASON

Crop and State Name

State Name	Crop
Andaman and Nicobar Islands	Banana
Andhra Pradesh	Banana
Assam	Banana
Bihar	Banana
Chhattisgarh	Banana
Dadra and Nagar Haveli	Banana
Goa	Banana
Gujarat	Banana
Haryana	Banana
Karnataka	Banana
Kerala	Banana
Madhya Pradesh	Banana

Crop

Search

☒ Apple

☐ Arcanaut (Processed)

☐ Arcanaut

☐ Arhar/Tur

☐ Ash Gourd

☐ Atcanut (Raw)

☐ Bajra

☒ Banana

☐ Barley

☐ Bean

☐ Beans & Mutter(Vegetable)

Data on this dashboard is provided by IBM Db2.

08:14 PM