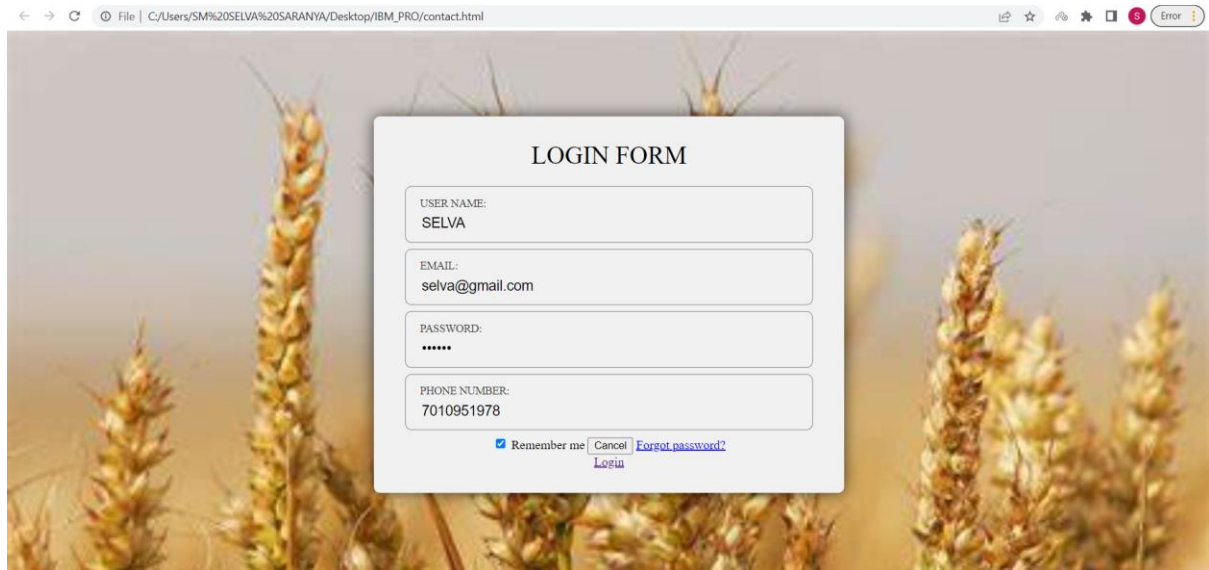


WEBPAGE OUTPUT



← → ↻ File | C:/Users/SM%20SELVA%20SARANYA/Desktop/IBM_PRO/contact.html

LOGIN FORM

USER NAME:
SELVA

EMAIL:
selva@gmail.com

PASSWORD:

PHONE NUMBER:
7010951978

☒ Remember me [Cancel](#) [Forgot password?](#)
[Login](#)

After clicking on the login button, it will redirect to the dashboard page.

DASHBOARD.HTML OUTPUT



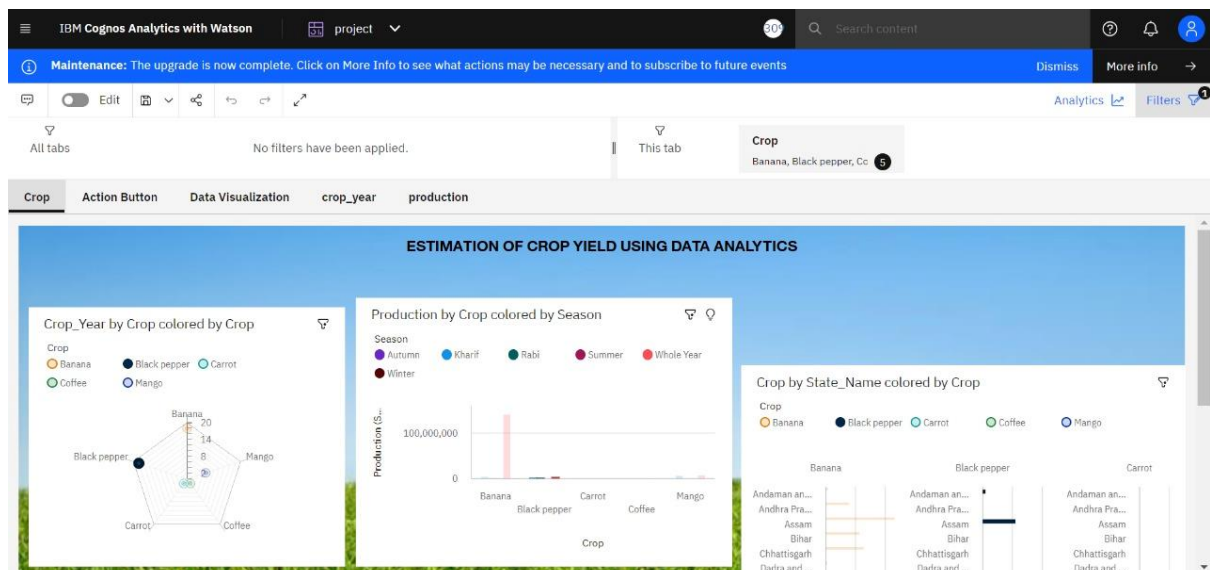
← → ↻ File | C:/Users/SM%20SELVA%20SARANYA/Desktop/IBM_PRO/dashboard.html

ESTIMATE THE CROP YIELD USING DATA ANALYTICS

Crop yield is a standard measurement of the amount of agricultural production harvested—yield of a crop—per unit of land area. Crop yield is the measure most often used for cereal, grain, or legumes; and typically is measured in bushels, tons, or pounds per acre in the U.S. Crop yields refer to how much grain or other crops are produced, and by extension how efficient land is used to produce food or agricultural commodities. The U.S. Department of Agriculture takes samples and estimates crop yields for nearly two-dozen crops in the United States. Crop yields and farm efficiency have increased dramatically over the past decades as technology has advanced in farm automation, crop genetics, fertilizers, and pesticides. The U.S. government also monitors crop yields of foreign countries to help track their economic health. Several governments also publish their crop yield reports to the public.

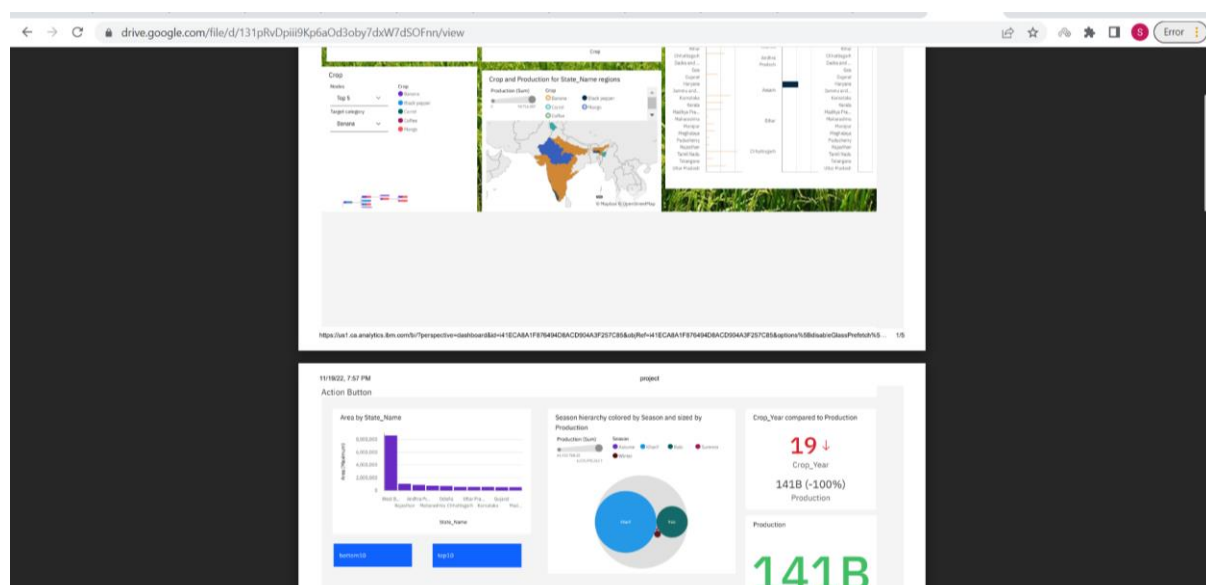


By clicking the **View Dashboard** button, It will redirect to the Dashboard Page.

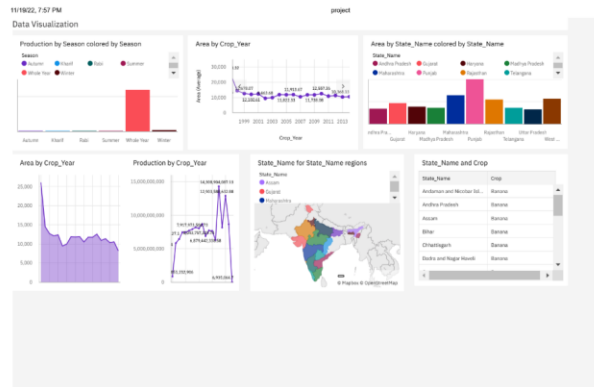




By clicking the **Data Visualization** button, It will redirect to the Data Visualization pdf.



https://a1.analytics.bn.com/b/?perspective=dashboard&id=41ECABA1F876494D8ACD90A3F257C85&idRef=41ECABA1F876494D8ACD90A3F257C85&options%08bdratvGlossProfile&NLS...



https://a1.analytics.bn.com/b/?perspective=dashboard&id=41ECABA1F876494D8ACD90A3F257C85&idRef=41ECABA1F876494D8ACD90A3F257C85&options%08bdratvGlossProfile&NLS...

