Exhaustive Analysis of Indian Agriculture Sector Using Power BI

Week 1 Task
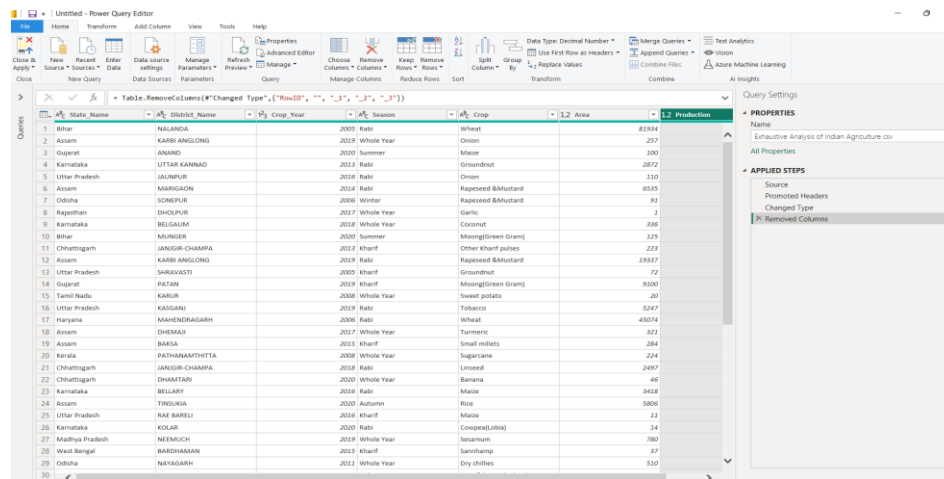
Steps Taken

1. **Dataset Upload in Power BI**
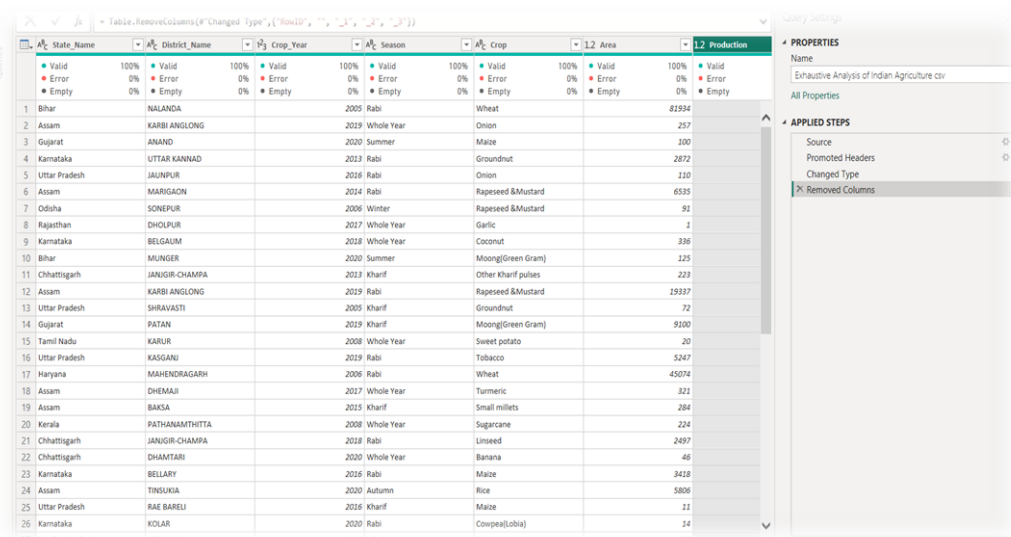   - Imported the agriculture dataset into Power BI.

2. **Removing Blank Columns**
   - Identified and removed unnecessary blank columns to clean the dataset.
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3. **Column Quality Check**
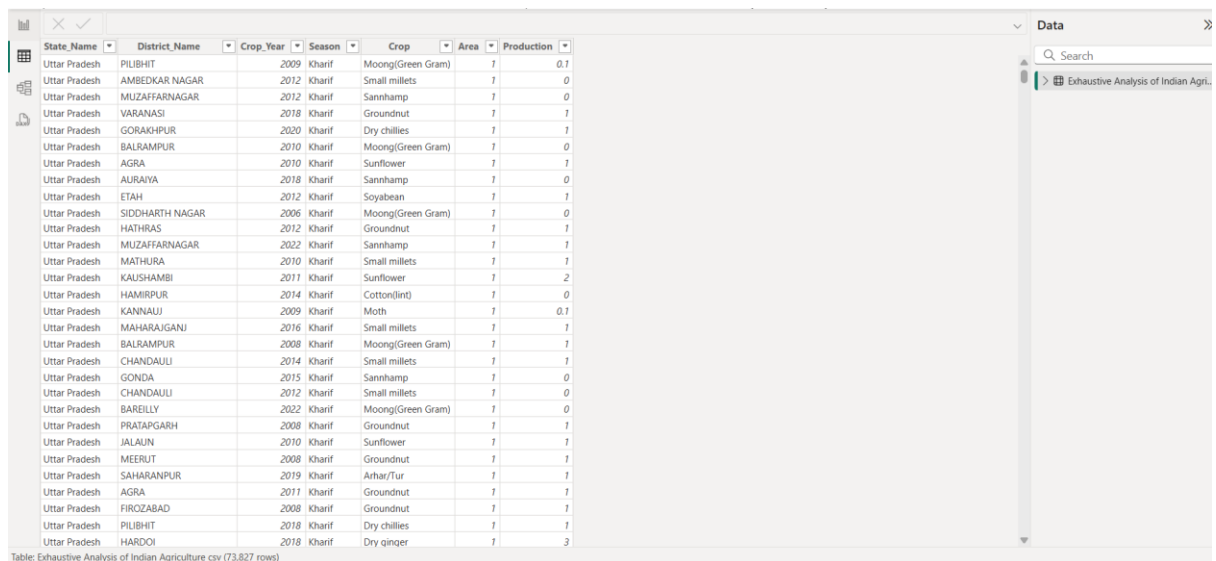   - Used the **View > Column Quality** feature to check for valid, error, and empty data entries in each column.

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4. Close And Apply Step And View in Table View

Table: Exhaustive Analysis of Indian Agriculture csv (73,827 rows)

- **ETL:** Extract - PULL DATA from data source: excel, csv, text, database file Transform - data processing, data cleaning   LOAD: for analysis

- **Analysis:** keep facts, insights via dashboards

- **Load:** when your data is cleaned

- **Transformed**: when you want to process the data.

- **Report view:** visualization

- **Table view:** see the data

- **Model view:** so that we can create relationship among data.