## **Working With The Dataset**

## **Understanding The Dataset**

| Team ID      | PNT2022TMID05237                             |
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| Project Name | Estimate The Crop Yield Using Data Analytics |

This project is based on a understanding the crop production of India .Download the dataset from the below link. It has 2,46,092 data points (rows) and 6 features (columns) describing each crop production related details.

## **Dataset Link** : <u>Dataset</u>

Let's understand the data we're working with and give a brief overview of what each feature represents or should represent

- 1. State Name All the Indian State names.
- 2. District Name -Different District names.
- 3. Crop Year- contains the crop years.
- 4. Season Different seasons for crop production.
- 5. Area- Total number of areas covered.
- 6. Production- production of crops.