

Team ID: PNT2022TMID53910

Project Name: Crop Estimation Using Data Analytics

Agriculture is important for human survival because it serves the basic need. A well-known fact that most of the population ($\geq 55\%$) in India is into agriculture. Crop yield prediction is one of the important factors in agriculture practices.

Farmers need information regarding crop yield before sowing seeds in their fields to achieve enhanced crop yield.

The use of technology in agriculture has increased in recent year and data analytics is one such trend that has penetrated the agriculture field.

