**LITERATURE REVIEW**

**Team ID** :  **PNT2022TMID41134**

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| **Using IoT for Incorporating Smart Agriculture techniques in the Farm**  **-9 May 2018** | **Shardul Ghate, Manjeet shinde, Jayant Bokefode** | **The paper aims at helping the farmer by providing data such as air temperature and humidity, soil moisture through sensors, which is stored on secure cloud storage system, through Raspberry Pi.** |
| **Cloud IoT Systems for Smart Agricultural Engineering-February 14, 2022** | **Saravanan Krishnan, J Bruce Ralphin Rose, N R Rajalakshmi, Narayanan Prasanth** | **This book provides comprehensive coverage of the most essential topics, including:**   * **New approaches on urban and vertical farming** * **Smart crop management for Indian farmers** * **Smart livestock management** |
| **Indian agriculture-**  **1 January 2017** | **Dr. Ramesh B. Thakre padmashree, Dr. MS Swaminathan** | **The book summarizes the growth of Indian agriculture over the millennia and its predicted future in the coming years.** |