Ideation Phase

Literature Survey

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| --- | --- |
| Date | 19 October 2022 |
| Team ID | PNT2022TMID28767 |
| Project Name | Project –Smart Farmer-IoT Enabled Smart Farming Application |
| Maximum Marks | 2 Marks |

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| --- | --- |
| Reference. No | Reference |
| [1] | Rafiullah Khan, Sarmad Ullah Khan, Rifaqat Zaheer, and Shahid Khan, “Future Internet: The Internet of Things Architecture, Possible Applications and Key Challenges”, in the proceedings of 10th International Conference on Frontiers of Information Technology, Islamabad, Pakistan, 17-19 December, 2012. |
| [2] | M. Eisenhauer, P. Rosengren, and P. Antolin, “A development platform for integrating wireless devices and sensors into ambient intelligence systems,” in Sensor, Mesh and Ad Hoc Communications and Networks Workshops, 2009. SECON Workshops’ 09. 6th Annual IEEE Communications Society Conference on. IEEE, 2009. |
| [3] | [Farm Easy- IoT based Automated Irrigation, Monitoring and Pest Detection using Thing Speak for Analysis of](https://ieeexplore.ieee.org/document/9315688/)  [Ladies Finger Plant.](https://ieeexplore.ieee.org/document/9315688/) [*2020 International Conference on*](https://ieeexplore.ieee.org/xpl/conhome/9315293/proceeding)  [*Recent Trends on Electronics, Information,*](https://ieeexplore.ieee.org/xpl/conhome/9315293/proceeding)  [*Communication & Technology (RTEICT)Y*](https://ieeexplore.ieee.org/xpl/conhome/9315293/proceeding)*ear: 2020* |
| [4] | Sang-Hee Kweon, Se-Jin Kim, Myung–Bean Song and Ya-Ru Bao, "A Semantic Network Analysis of 4th Industry Revolution: News Frame for on Drone, AI, Big Data and IoT News", International Journal of Advanced Science and Technology, SERSC Australia, ISSN: 2005-4238 (Print); 2207-6360 (Online), vol. 111, pp. 115-1281, February, 2018. |
| [5] | Robert Jensen, “Information, Efficiency and Welfare in Agricultural Markets”, In the proceedings of the 27thInternational Association of Agricultural Economists Conference, Beijing, China, 2009. |