# DOMAIN: CLOUD APPLICATION

## Ideation Phase
### LITRATURE SURVEY

| Date | 18 September 2022 |
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| Team ID | PNT2022TMID01767 |
| Project Name | Nutrient Assistant Application |

| S.No | NAME OF THE AUTHOR | TITLE OF THE PAPER | NAME OF THE JOURNAL | VOLUME NO |
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| 1 | Prabha Sundaravadivel,Kavya Kesavan,Lokeshwar Kesavan.Independent Researcher | An Automated, Predictive Nutrition Monitoring System for Infants Through the IoT | Springer Link | 12-14 January 2018 |
| 2 | J Am Med Inform . phd | The Development and Implementation of a Software Tool and its Effect on the Quality of Provided Clinical Nutritional Therapy in Hospitalized Patients | American medical information association | Nov,6 2009 |
| 3 | Lana Hebden, BND (Hons), Amelia Cook, BAppSc/BSc (Hons), [...], and Margaret Allman-Farinelli, PhD, MPhilPH | Development of Smartphone Applications for Nutrition and Physical Activity Behavior Change | IMIR Research Protocols | 2012 Jul-Dec |

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| 4 | Roberto Cannataroabc Natascia Strafacea Erika Cioneac | Nutritional supplements in combat sports | AIMS Public Health | September 2022 |
| 5 | RachanaSrivastava Ph.D. Savitesh KushwahaM.Phill PoonamKhannaPh.D. MadhuGuptaM.D.,Ph.D. Bhavneet Bharti M.D. RachitaJainM.Sc.a | smartphone applications delivering child nutrition information | IMIR Research Protocols | September 2021 |