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**survey**

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| **Date** | 27 september 2022 |
| **Team ID** | PNT2022TMID50416 |
| **Project Name** | Nutrition Assistant Application |
| **Maximum Marks** | 2 marks |

| **Author** | **Paper title** | **Year** | **journal** | **critics** |
|---|---|---|---|---|
| Doustmohammadin,A. et al. | Food and nutrition literacy (FNLIT) | 2019 | Nutrition &Food Science Research (NFSR) | Absence of randomization, unbalanced baseline, and inadequate education inter-vention duration. |
| Rebecca Copeland | Food and Nutrition Technical Assistance Project Assessment | 2002 | Health and nutrition Bureau for global programs | Nutrition screening include not validating tools for specific patient populations, inaccurate information and the use of invalidated laboratory values. |
| Alberto March | Nutritional care | 2013 | World Health | In patients with |

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| | and support for patients with tuberculosis | | Organisation( WHO) | tuberculosis, it leads to reduction in appetite, micronutrient malabsorption and alteredmetabolism leading to wasting. |
| Hauptman . H | Effects and Challenge of using a nutrition assistance system | 2021 | springer | About the system influence on the user physique, nutrition behaviour, System interaction as wellas the contextual limitations in real-life. |

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| Heather Suzanne | Development of a Personal Diet Plan Database Application ForPersons With Serve Food allergies | 2005 | Regis University | The major Development issue encountered were a direct result of the fact thatthe student was not an experienced java developer, Further more,all of her java experience was classroom based instead of real-world. |
| Nathanael pingault | Nutrition and food systems | 2017 | High Level Panel of Experts (HLPE) | Poor nutrition can contribute to stress, tiredness and our capacityto work and over time, therisk of |

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| | | | | developing some illness and other health problems such as high blood pressure. |
| Technical Expert Advisory groupon nutrition monitoring (TEAM) | Use of Nutrition Data in Decision making | 2020 | WHO-UNICEF | Over nutrition can develop into obesity, which increases the risk of serious health conditionincluding hypertension and cancer. |
| Margaret barth.M | Public Health Nutrition | 2014 | Springer | Over weight and obesity, heart disease and stroke. |
| Richard Kumapley | Children, food and nutrition | 2019 | United Nations Children's Fund (UNICEF) | Toddlers have nutritional problem that can have immediate and long-termeffects on their health, growth and development. |