Project Design Phase-II Customer Journey

| Date | 03 October 2022 | | |
|---------------|--|--|--|
| Team ID | PNT2022TMID08179 | | |
| Project Name | Estimate Crop Yield Using Data Analytics | | |
| Maximum Marks | 4 Marks | | |

Customer Journey Map

Customer Journey Maps connect companies with their audiences by narrating the customer experience. It can give an overview of the entire process, show how customers act, or identify key moments of interaction between the user and the organization. To create your own, think about your goal of teaching customers about your company.

| | AWARENESS | CONSIDERATION | DECISION | RETENTION |
|---------------|---|--|---|--|
| MOTIVATION | Information about Researched data report | Compare the past data | Try to overcome loss | Comparatively Gain the profit than past |
| GOAL | Data report | More crop yield and profit for farmers | Make them work smart | Continuous more crop yield and profit |
| INTERACTION | Agri-Camp , Social Media | Camp , Websites and advertisements | Direct information the farmer | Seasonal period support |
| OPPORTUNITIES | Advertisements and creating camp | Show advantages | Enhance crop yield and decrease loss of appetite | Loyalty data report & visuals |