PROJECT DESIGN PHASE – 1

PROBLEM SOLUTION FIT

Date	30th September 2022
Team ID	PNT2022TMID41443
Project Name	Analytics for Hospital Health-Care Data
Maximum Marks	2 Marks

1. CUSTOMER SEGMENT(S)
- Patients
- Hospital Management

6. CUSTOMER STATE LIMITATIONS
- Inadequate information about availability of required resource

5. AVAILABLE SOLUTIONS
- Tableau cloud
- Text Mining
- Information Retrieval

2. PROBLEMS / PAINS
- Effective Resource allocation
- Reduce Waiting time for patients in Hospitals

9. ROOT / CAUSE of every problem
- No proper system or less efficient Prediction System

Tracking the inf

3. TRIGGERS TO ACT
- Covid Pandemic
- Emergency Situations

10. YOUR SOLUTION

Existing: ratio of discharges in given period of time to no. of beds in hospital during the time period
Proposing: Using predictive analysis powered by AI

4. EMOTIONS
- BEFORE: Feeling bad & Frustrated
- AFTER: Feeling better &Relaxed

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ONLINE: Use of da region(data Explor

OFFLINE: Use of da