PROJECT DESIGN PHASE 1

TEAM ID	PNT2022TMID38460
PROJECT NAME	ANALYTICS FOR HOSPITAL HEALTH-CARE DATA

PROBLEM SOLUTION FIT:

1. CUSTOMER SEGMENT(S)

- Patients
- > Hospital Management

LIMITATIONS
Inadequate information about availability of required resource

- > Text Mining
- > Information Retrieval

- ➤ Effective Resource allocation
- Reduce Waiting time for patients in Hospitals

No proper system or less efficient Prediction System

Tracking the information with the available Technologies

- 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 Al

ONLINE: Use of data from all region(data Exploration)

OFFLINE: Use of data Collect from nearby facilities

- BEFORE: Feeling bad & Frustrated
- AFTER: Feeling better &Relaxed