Project Title: Project - Analytics for Hospital Health Data

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## 1. CUSTOMER SEGMENT(S)

- Person With Identical Needs
- Person With Chronic Condition
- Person With Multiple Illness
- Tertiary Care Patient

2. JOBS-TO-BE-DONE / PROBLEMS



- People for testing and treatment of coronavirus
- Overflowing waiting room
- · Beds crowded in intensive care units
- Lack of oxygen cylinders during covid
- · Restricted travel for staffs

6. CUSTOMER CONSTRAINTS



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- Convincing Consumers There's Choice
- Inaccessibility
- · Lagging Behind in Consumer Technology

5. AVAILABLE SOLUTIONS

- Effective Communication to **Patients**
- Grievance Redressal Mechanism.
- Nurses To focus on Clinical Care

Explore

BE

Government mandates.

9. PROBLEM ROOT CAUSE

- Patient safety and quality care.
- Staffing concerns.
- · Patient satisfaction.
- Doctor-related issues.
- Population health management

7. BEHAVIOUR

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- Arrangements in schools and colleges for the patient who had covid to avoid spreading
- Giving Essential resources for the patients
- Organizing Vaccination camp

3. TRIGGERS

- · Care of the dying is urgent care
- · Diagnosis of life-limiting conditions

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## 10. YOUR SOLUTION

- Orientation Training
- Camp for vaccination and providing free consultation for awareness
- Developing application for information
- Creating blood bank app for immediate blood requirements

8. CHANNELS of BEHAVIOUR



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- Strategic Decision
- Physical Advocacy
- Paid Advertising
- Customer Services

4. EMOTIONS: BEFORE / AFTER	
<ul><li>Condemning emotions</li><li>Self-conscious emotions</li><li>Suffering emotions</li></ul>	