

Define CS, fit	<div>1. CUSTOMER SEGMENT(S)</div> <div><ul style="list-style-type: none">PatientsHospital Management</div>	<div>6. CUSTOMER CONSTRAINTS</div> <div>Customers require more accurate and early predictions of Length of Stay (LOS).</div>	<div>5. AVAILABLE SOLUTIONS</div> <div>There are few Length of Stay prediction model available which lacks in predicting some exceptional case where the length of stay may extend.</div>	Explore AS,
	<div>2. JOBS-TO-BE-DONE / PROBLEMS</div> <div>Length of stay prediction may vary based on the patient's stage/severity of disease. Patient may get dissatisfied if there is no bed availability.</div>	<div>9. PROBLEM ROOT CAUSE</div> <div>Unpredictable length of stay and improper medical records are the root cause of the problem.</div>	<div>7. BEHAVIOUR</div> <div>Developing a model which predicts the length of stay of unexceptional cases with better accuracy.</div>	
Focus on J&P, tap				Focus on J&P, tap
Identify strong TR & EM	<div>3. TRIGGERS</div> <div>To accurately predict the length of stay.</div>	<div>10. YOUR SOLUTION</div> <div>Our solution includes using algorithms like Fuzzy Logic, Tree Bagger, Random Forest, and Decision Trees to predict the length of stay more accurately. Gives frequent update about the bed availability.</div>	<div>8. CHANNELS of BEHAVIOUR</div> <div>Users will check for bed availability.</div>	Identify strong TR & EM
	<div>4. EMOTIONS: BEFORE / AFTER</div> <div>Before : Patients often get frustrated and depressed. After: They feel better and get new beginning.</div>			