

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S)<div>CS</div><ul style="list-style-type: none">PatientsHospital Management</div>	<div>6. CUSTOMER CONSTRAINTS<div>CC</div><p>The main challenge for overseers of such plans is making hospital financiers look beyond obvious financial ramifications. For instance, some of the strategies suggested will eliminate unnecessary use of tests, surgical procedures or other hospital services. This may lead to diminished income for the company</p></div>	<div>5. AVAILABLE SOLUTIONS<div>AS</div><p>There are few length of Stay prediction model available which lacks in predicting some exceptional case where the length of stay may extend.</p></div>	Explore AS, differentiate

Focus on J&P, tap into BE, understand RC	<div>2. JOBS-TO-BE-DONE / PROBLEMS<div></div><p>Hospitals face many challenges from within and outside of the health sector which indirectly affect the patients and staff.</p></div>	<div>9. PROBLEM ROOT CAUSE<div>RC</div><p>Most problems hospitals face lie in financial issues, which are not limited to budget cuts from government funding, medical care reimbursement delays</p></div>	<div>7. BEHAVIOUR<div>BE</div><p>Developing a model which predicts the length of stay of unexceptional cases with better accuracy.</p></div>	Focus on J&P, tap into BE, understand RC

Identify strong TR & EM	<div>3. TRIGGERS</div> <div>To accurately predict the length of stay</div> <div>TR</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>SL</div>	<div>8. CHANNELS of BEHAVIOUR</div> <div>8.1 ONLINE Should Have To Check The Possibilities of Emergency Occupancy</div> <div>8.2 OFFLINE Check the Availability of Beds in Hospital.</div> <div>CH</div>
	<div>4. EMOTIONS: BEFORE / AFTER</div> <div>Before : Patients often get frustrated and depressed. After: They feel better and get new beginning</div> <div>EM</div>		