

Define CS, fit	1. CUSTOMER SEGMENT(S) <ul style="list-style-type: none">PatientsHospital Management	6. CUSTOMER CONSTRAINTS Customers require more accurate and early predictions of Length of Stay (LOS).	5. AVAILABLE SOLUTIONS There are few Length of Stay prediction model available which lacks in predicting some exceptional case where the length of stay may extend.	Explore AS, tap
	2. JOBS-TO-BE-DONE / PROBLEMS 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.	9. PROBLEM ROOT CAUSE Unpredictable length of stay and improper medical records are the root cause of the problem.	7. BEHAVIOUR Developing a model which predicts the length of stay of unexceptional cases with better accuracy.	Focus on J&P, tap
Identify strong TR & EM	3. TRIGGERS To accurately predict the length of stay.	10. YOUR SOLUTION 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.	8. CHANNELS of BEHAVIOUR Users will check for bed availability.	Identify strong TR & EM
	4. EMOTIONS: BEFORE / AFTER Before : Pateints often get frustrated and depressed. After: They feel better and get new beginning.			