Problem-Solution fit canvas 2.0	Early Detection of Chronic Kidney Disease Using Machine Learning	
Patients who are facing issues related to kidneys. Elderly people, are more prone to get kidney disease. Diabetic Patients Alcoholic addicted Patients	6. CUSTOMER CONSTRAINTS Patients are afraid about risk of using new technology They are limiting themselves as they are not aware of the test accuracies	Currently in the Medical field, the tests that are performed to detect chronic kidney disease are: 1. Ultra Sound Scan 2. MRI Scan 3.CT Scan
2. JOBS-TO-BE-DONE/PROBLEMS Problems related to identifying the chronic kidney disease Accuracy of patients test results Time taken to produce test results	9. PROBLEM ROOT CAUSE The root cause of the problem is inaccurate results. The test takes much time to evaluvate the results.	They take costly Scans because they had no other choice. They blindly trust the inaccurate test results and become more anxious and sad.
3. TRIGGERS Their dilemma or confusion of whether they really have chronic kidney disease or not!	Predicts Faster and accurately. Time and Cost of Test is drastically reduced	8. CHANNELS of BEHAVIOUR They consider taking tests costing lower from any of the online labs.
4. EMOTIONS: BEFORE / AFTER EM BEFORE: Anxious about their medical condition. AFTER: Determined and able to follow doctor's advice on hat to do next to improve their condition	Helps to take treatment at right time.	8.2 OFFLINE They take many tests in offline labs and wait for enormous time to gets results