

Define CS, fit into CC	1. CUSTOMER SEGMENT(S) CS <p>There are a lot of people and countries by whom oil is being used.</p>	6. CUSTOMER CONSTRAINTS CC <p>Low Internet Connectivity, Application server down and application debug</p>	5. AVAILABLE SOLUTIONS AS <p>There were prediction systems before but not very accurate</p>	Explore AS, differentiate	
	2. JOBS-TO-BE-DONE / PROBLEMS J&P <p>We predict the price of crude oil there by making our customers aware of the market trend</p>	9. PROBLEM ROOT CAUSE RC <p>Crude Oil price fluctuations have a great impact on global economy thus predicting crude oil price will help us taking minimal risks.</p>	7. BEHAVIOUR BE <p>Open the application and gets to know the market trends</p>		Focus on J&P, tap into BE, understand RC
	3. TRIGGERS TR <p>When they want to know about the trends of prices</p>	10. YOUR SOLUTION SL <p>This project mainly focuses on applying neural networks to predict the crude oil price. This decision helps us to buy crude oil at proper time.</p>	8. CHANNELS of BEHAVIOUR CH <p>See the prices and analyze the trends</p>		
4. EMOTIONS: BEFORE / AFTER EM <p>They feel interested in knowing about how price of oil changes with demand and supply</p>	<p>Wait for the response from the server side</p>				