

<div>1. CUSTOMER SEGMENT(S)<div>CS</div><p>You must analyse historical prices and forecast/predict future prices using the data.</p><p>Investors, sellers and government</p></div>	<div>6. CUSTOMER CONSTRAINTS<div>CC</div><p>The customer need to enter correct value to get results</p></div>	<div>5. AVAILABLE SOLUTIONS<div>AS</div><p>->There are plenty of algorithms based on machine learning but didn't provide proper results, we'll try to predict crude oil prices using Long Short-Term Memory (LSTM) based recurrent neural networks which will be more suitable for this problem.</p><p>->Price forecasts are very important to various stakeholders: governments, public and private enterprises, policymakers, and Investors.</p></div>
<div>2. JOBS-TO-BE-DONE / PROBLEMS<div></div><p>User friendly application. Website that is able to predict crude oil price.</p></div>	<div>9. PROBLEM ROOT CAUSE<div>RC</div><p>Varying patters of crude oil</p></div>	<div>7. BEHAVIOUR<div>BE</div><p>The information provided must be true</p></div>

<div>3. TRIGGERS<div>TR</div><p>Profit for customers</p></div>	<div>10. YOUR SOLUTION<div>SL</div><p>In this approach we'll be using LSTM, The LSTM introduces the memory cell, a unit of Computation that replaces traditional artificial neurons in the hidden layer of the network. With</p></div>	<div>8. CHANNELS of BEHAVIOUR<div>CH</div><div>8.1 ONLINE</div><p>All the current affairs,</p><div>8.2 OFFLINE</div><p>Analyzing the previous record risk management</p></div>
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