



Identify strong TR & EM	<p>3. TRIGGERS</p> <p>TR</p> <p>Insufficient ways of handling huge amounts of datasets and inferring the root cause of the heart disease cannot be found out.</p> <p>Similarity of heart disease has not been identifiable.</p>	<p>10. YOUR SOLUTION</p> <p>SL</p> <p>With the notable technology of AI/ML we are able to visualize and predict heart diseases and related diseases, by the ultimate power Cognos Analytics Tool we will be able to properly create a dashboard for the customers to work with and visualize and analyze the heart disease on their work with limited knowledge.</p>	<p>8. CHANNELS of BEHAVIOR</p> <p>CH</p> <p>8.1 ONLINE Visualizing the datasets. Exploration of data.</p> <p>8.2 OFFLINE Cleansing of datasets. Collection and noting the datasets.</p>	Identify strong TR & EM
	<p>4. EMOTIONS: BEFORE / AFTER</p> <p>EM</p> <p>Before -> It creates a huge ambiguity in knowing the proper or accurate reasons for a heart disease.</p> <p>After -> There is a large chance understanding of the heart disease and root cause of it. which makes a better solution and finding a preventive way over it.</p>			