






<div>PHASES</div>	<div>MOTIVATION</div>	<div>INFORMATION GATHERING</div>	<div>ANALYSIS VARIOUS PRODUCT</div>	<div>CHOOSE THE MOST EFFICIENT PRODUCT</div>	<div>PAYMENT</div>
<div>ACTIONS</div>	<div>Wants to know the quality of water</div>	<div>wans to prioritize the proper usage of water based on constituents</div>	<div>other prediction are less accurate to categorize</div>	<div>Machine learning analysis are better to predicate by giving the parameter as input</div>	<div>After the prediction are made to appropriate quality service</div>
<div>TOUCHPOINTS</div>	<div>Pople get curious in knowing the quality</div>	<div>After the parameter provided as input, the ML can provide accurate prediction</div>	<div>People get amused by knowing the option of quality analysis</div>	<div>It provide a better usage preference for water</div>	<div>The better prediction gives best results in various field</div>
<div>CUSTOMER FEELING</div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
<div>CUSTOMER THOUGHTS</div>	<div>Users feel this quality analysis can give better confidence</div>	<div>The rescue of water can be ensured to be followed</div>	<div>They are very much helpful for the various fields in manufacturing, cultivation, domestic purpose</div>	<div>It ensures easy categorize of the water usage</div>	<div>Water quality is a great need of this era</div>
<div>OPPORTUNITIES</div>	<div>People get to know the available nutrients</div>	<div>Users can make better prediction using this</div>	<div>Users can feel the quality by machine learning prediction.</div>	<div>Machine learning can provide best output</div>	<div>The users can provide a better water usage</div>