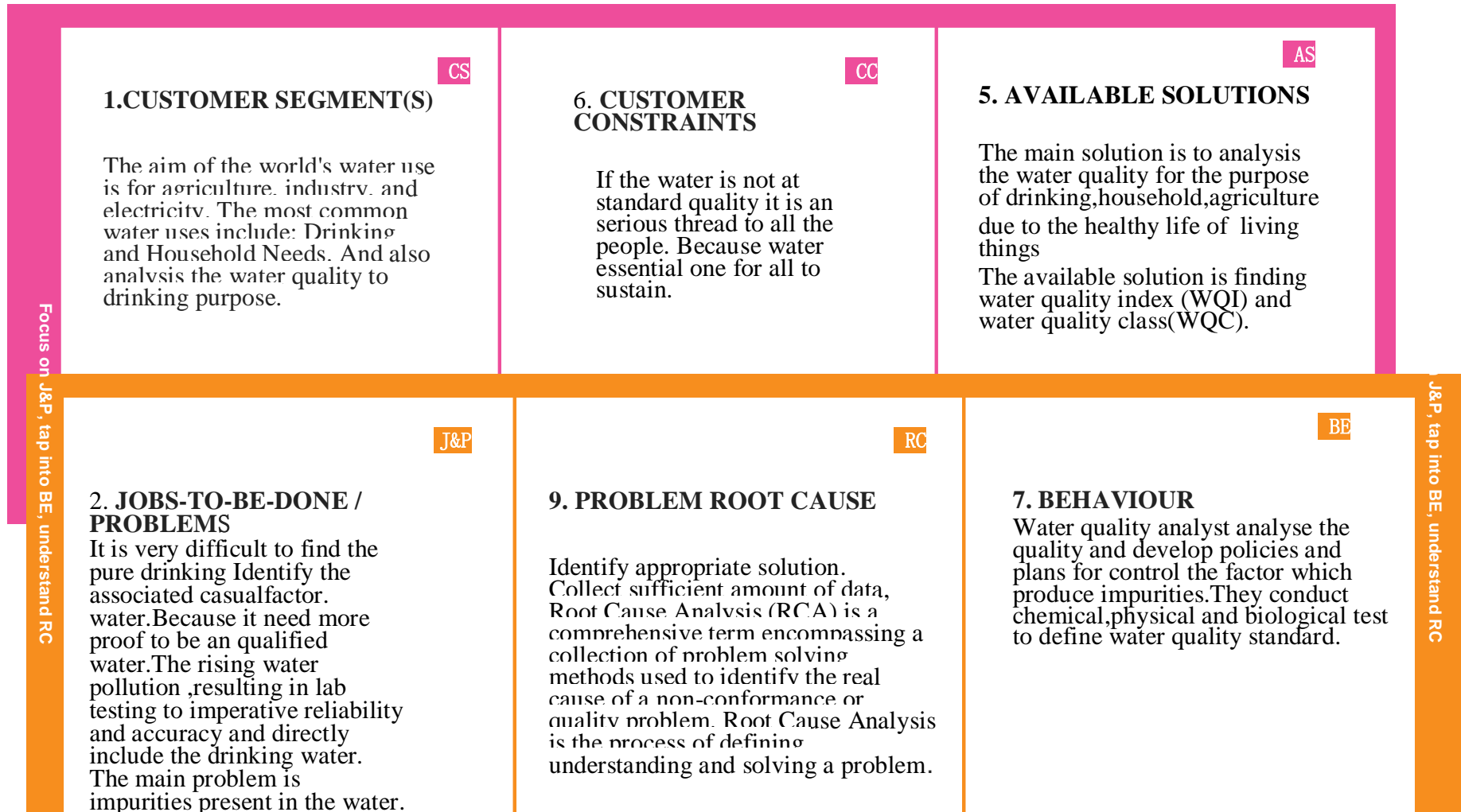


Project Title: Efficient water quality analysis and prediction using machine learning

Team ID: PNT2022TMID37703



3. TRIGGERS TR This triggers to discover the pattern in user data and then make prediction based on intricate pattern for analyzing the quality of water. It also helps to improve the efficiency of water and more protected to drink water.	10. YOUR SOLUTION SL Using Advanced Artificial Intelligence seven significant parameters and developed models were evaluated based on some statistical parameters based on naïve bayes algorithm, K Nearest Neighbour(KNN), Support Vector Machine(SVM) and Linear regression algorithm,	8.CHANNELS of BEHAVIOUR ONLINE Helps to notify the data preprocessing information. OFFLINE Helps to notify the data preprocessing information.
4. EMOTIONS: BEFORE / AFTER EM Before there is no technology ,customer faced many problems ,they have solutions but it does not sacrifice the customer to analyse the water quality so it cause problem in health issue like disease such as diarrhoea, dysentery, hepatitis, typhoid, polio and cholera.. But now a days it is decreased .The problems are also cleared and sacrifice the water due to the methods of finding pure water by using Water monitoring system .		