SCAMPER Brainstorm

Efficient water quality analysis

How it works

Step 1: Start by articulating and writing out your problem statement in the center.

Step 2: Start in any section, read the description, and brainstorm ideas with your team.

Step 3: Repeat for all other sections.

Adapt

Data Collection

Modify

Data Preprocessing

Useful predictor for societ

Combine

Control of TIP water borne diseases

Handling missing values

Your problem statement

Put to other use

Analyzing data

Splitting data into train and test

Noel Jerrold
Pavan sidharth
Esohin
Darshan

Substitute

Water quality index calculation

Reverse

Data visualization

Eliminate

Splitting dependent and independent columns

Guarantee for quality of water