

What went well?

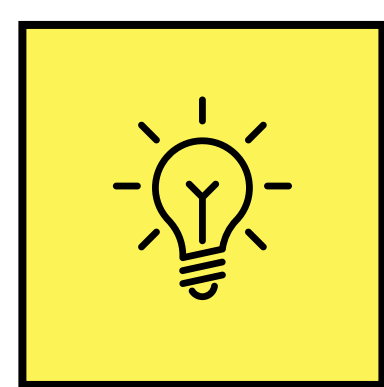
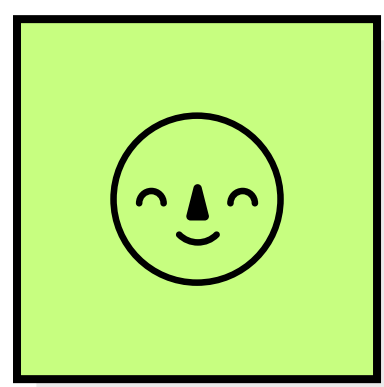
Finally it works perfectly what we expected we got clear calculations and quality measurements.

It improves quality of the water

people with no prior knowledge can access it

It is very effective to measuring the quality measurements

It will saves the time and accurate results



Provides data security

The reduction of Human risk by ensuring that.

Provides multiple results accurately and in every climatic conditions

What ideas do you have?

Our idea is far better than traditional idea and it is more effective. we have created more innovation in our product.

TOPIC

REAL-TIME RIVER WATER QUALITY MONITORING AND QUALITY SYSTEM

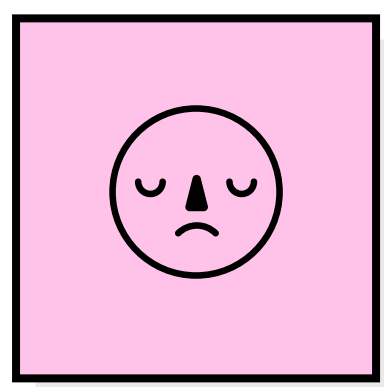
What went poorly?

The main problem we hardly find the material which works perfectly

Cost is high

Manufacturing time period takes time

A small error in results may cause serve damage in results



No need for man power

we want implement this device in all places in India

cost is less so it will be useful for people

How should we take action?

we have create more innovative ideas like this and create impact on society and help the people