The system allows for autonomous decisions making for control the water quality

What do they HEAR?

what friends say
what boss say
what influencers say

We keep records of the historical recordings on a cloud-based platform

Cleanse the local water body located at our surrounded area

What do they THINK AND FEEL?

what really counts
major preoccupations
worries & aspirations

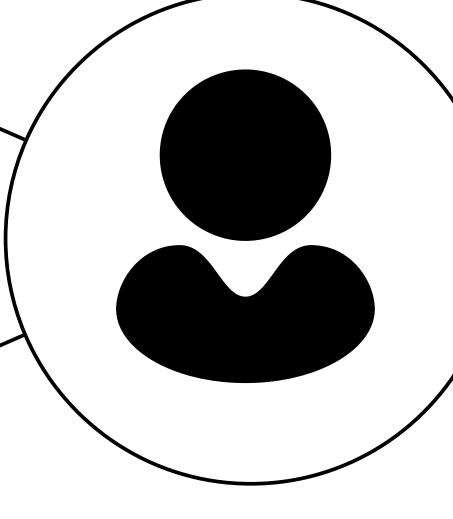
Remove all the impurities and wastes from our local water bodies

We develop a low budget IoT (Internet of Things)

What do they SEE?

environment friends what the market offers

People can get a clear water body by which they can get a hygiene environment



The data are recorded for the later use Through a mobile or Web application the sensors

What do they SAY AND DO?

attitude in public appearance

behavior towards others

Our project
helps in
making a
hygiene
world

Every sensor should be placed in the deep water.

PAIN

fears frustrations obstacles Sensors
should be
placed most
of the place

Factors such as pH,
turbidity,
conductivity,
& dissolved oxygen
can be accessed
using the sensors

GAIN

"wants" / needs
measures of success
obstacles

The data uploaded over the Internet are analysed.