Says

What have we heard them say?
What can we magine them saying?

Child tracker
helps in
continuous
monitoring
child's location

By multiple checking the child's location notification will be passed if the child get over the specific range of geofence generated.

Parents can leave their Children's in their school and can create a geofence around the school with specific radius

Notifications will be generated to the Parents and the Caretakers
Entire location history is stored in a Database

Thinks

What are their wants, needs, hopes, and dreams? What other thoughts might influence their behavior?

A custom
Software is
made to sense
and generate a
Geofence
Location

A watch is made and customized which has inbuilt GPS trackers

Contact details of two persons can be provided in the applications for the emergencies

The Application will sense and maintain the Geofence range

IOT Based Safety Gadget for Child Safety Monitoring & Notification

With the help of Node red Starter and IBM Watson an Interactive Website is made

With the help

of the GPS

tracker we

can sense the

location.

IOT based communication protocols are maintained to exchange data.

GPS trackers
are merged
with IOT
devises to

share details.

It helps the Parents to Monitor the Child's Location.

This application is used to prevent Child missing and other allegations.

This Application is used to track their children around the Globe.

By using the geofence we can adjust the diameter of the particular location

Feels

What are their fears, frustrations, and anxieties? What other feelings might influence their behavior?

Does

What behavior have we observed? What can we imagine them doing?