Sprint-4

Date	15 TH November 22
Team ID	PNT2022TMID40792
Project Name	IoT-based safety gadget for child
	safety monitoring and notification

Source code for Notification (Alert Message):

```
# python script for sending message
update import time from time import sleep
from sinchsms import SinchSMS #
function for sending SMS def sendSMS():
  # enter all the details
  # get app key and app secret by registering
  # a app on sinchSMS number =
  'your mobile number' app key = 'your app key'
  app secret = 'your app secret' # enter the message
  to be sent message = 'Hello Message!!!' client =
  SinchSMS(app_key, app_secret) print("Sending
  '%s' to %s" % (message, number)) response =
  client.send message(number, message) message id
  = response['messageId'] response =
  client.check status(message id) # keep trying
  unless the status returned is Successful while
  response['status'] != 'Successful':
  print(response['status']) time.sleep(1)
    response = client.check status(message_id) print(response['status']) if_name
     == " main ":
   sendSMS()
```

Output:

We can find where the children is locate, to store in cloud database and send alert

