Project Development Phase

Sprint-2

Date	04 November 22
Team ID	PNT2022TMID11749
Project Name	IoT based safety gadget for child safety monitoring and notification
Team Size	4

Source code for Mobile Call:

```python
from twilio.rest import TwilioRestClient

# Twilio phone number goes here. Grab one at
#               https://twilio.com/trytwilio
# and use the E.164 format, for example: "+12025551234"
               TWILIO_PHONE_NUMBER = "  "
# list of one or more phone numbers to dial, in "+19732644210" format
               DIAL_NUMBERS = ["",]
# URL location of TwiML instructions for how to handle the phone call
               TWIML_INSTRUCTIONS_URL = \
          "http://static.fullstackpython.com/phone-calls-python.xml"
# replace the placeholder values with your Account SID and Auth Token
# found on the Twilio Console: https://www.twilio.com/console
          client = TwilioRestClient("ACxxxxxxxxxx", "yyyyyyyyyy")

def dial_numbers(numbers_list):
   """Dials one or more phone numbers from a Twilio phone number."""
   for number in numbers_list:
      print("Dialing " + number)

      # set the method to "GET" from default POST because Amazon S3
                                                              only
      # serves GET requests on files. Typically POST would be used for
                                                              apps
      client.calls.create(to=number, from_=TWILIO_PHONE_NUMBER,
               url=TWIML_INSTRUCTIONS_URL, method="GET")
```

```
if_name____== "__main__":
    dial_numbers(DIAL_NUMBERS)
```

Output: