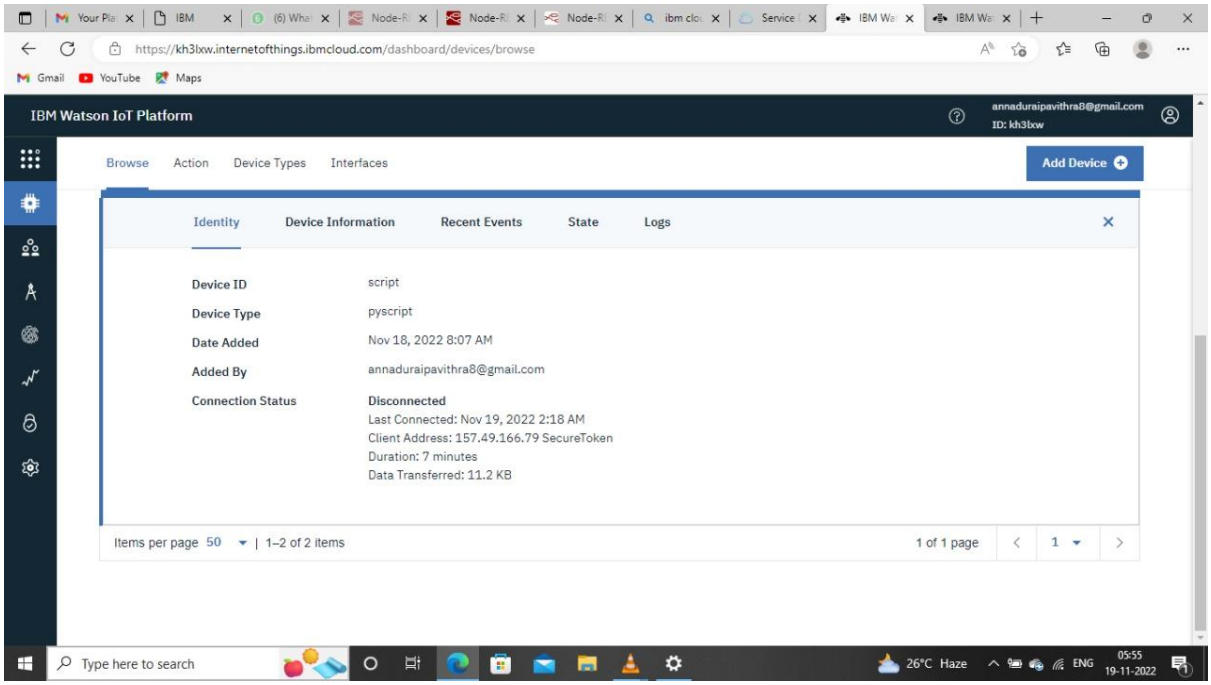
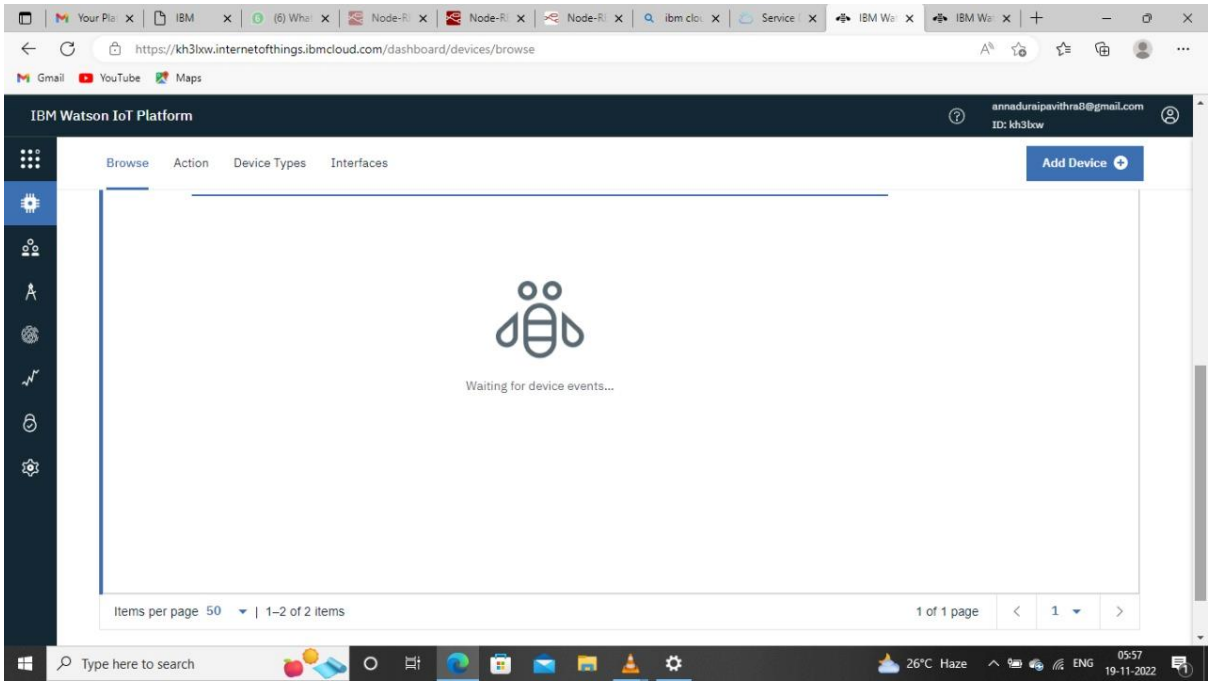
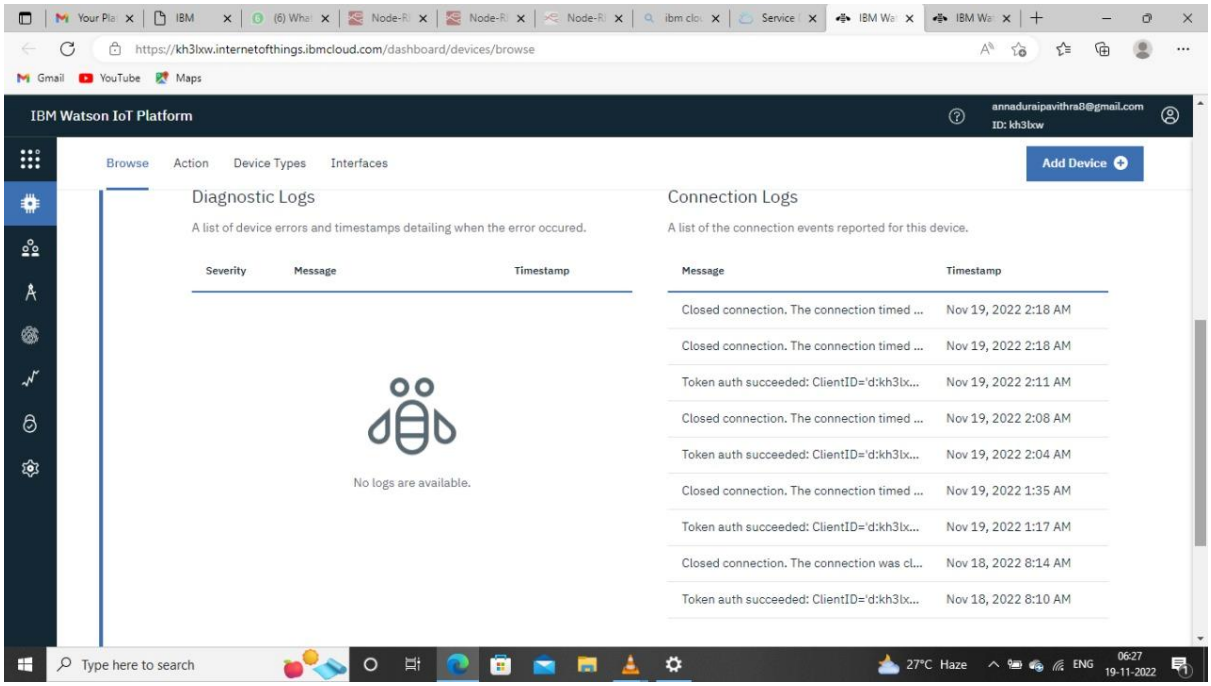
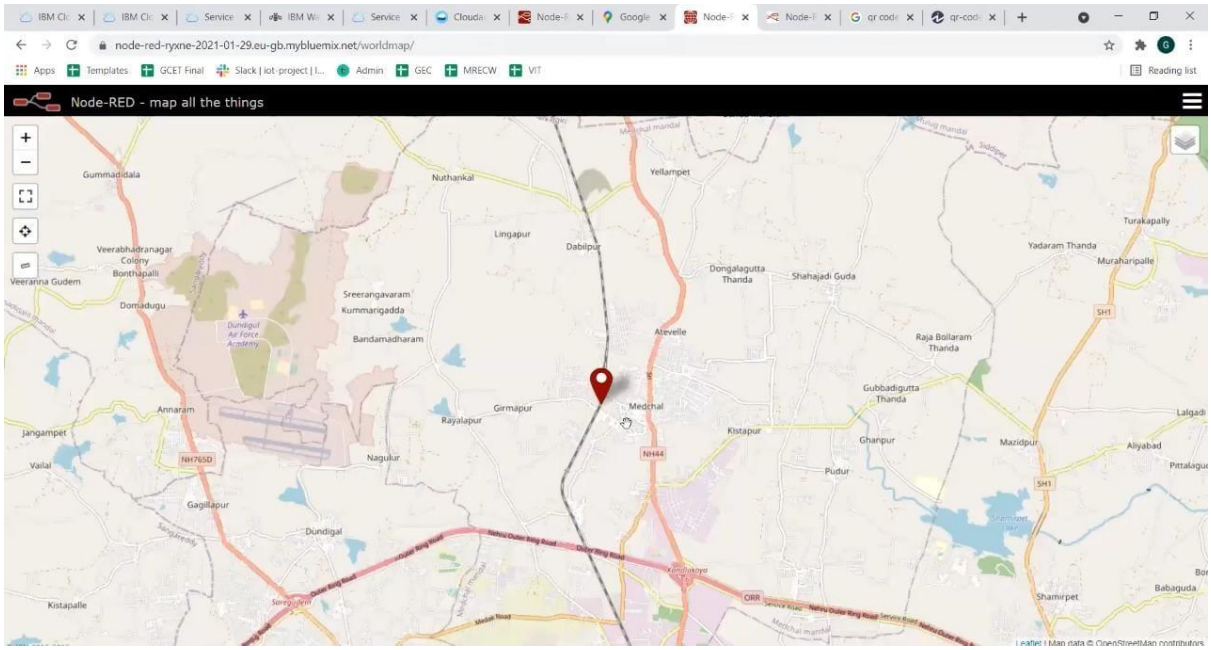
Testing the web UI by giving the required inputs

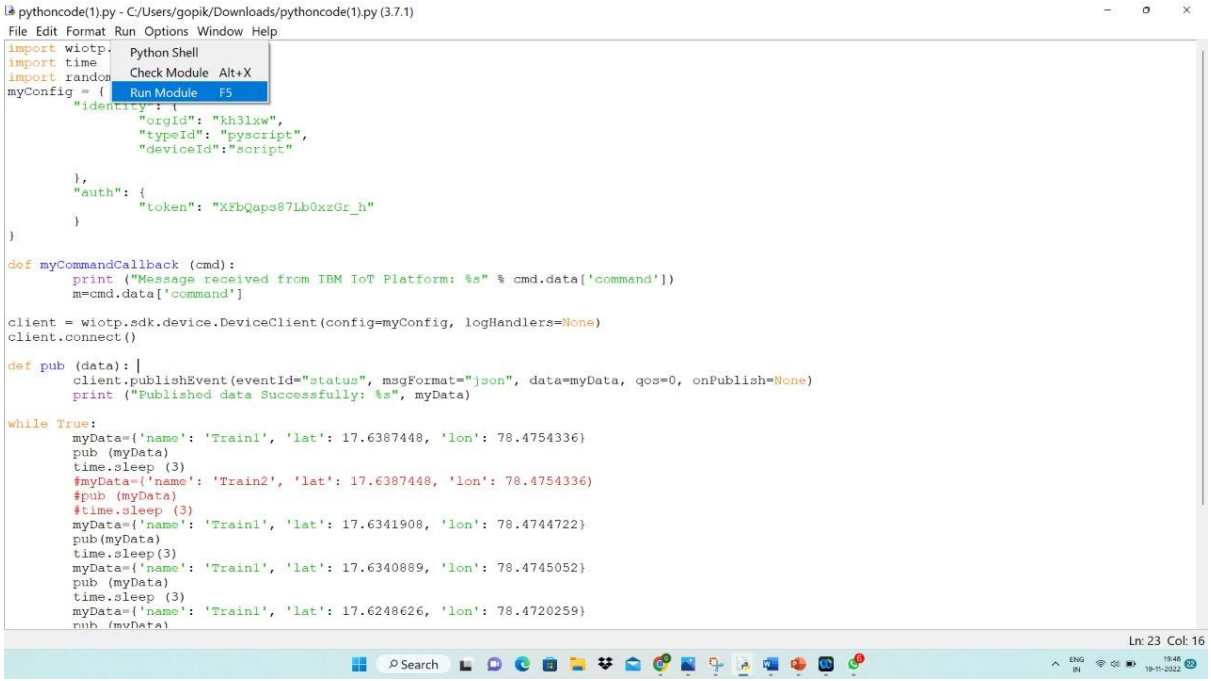
Date	19-11-2022
Team ID	PNT2022TMID40456
Project name	Smart solutions for railways

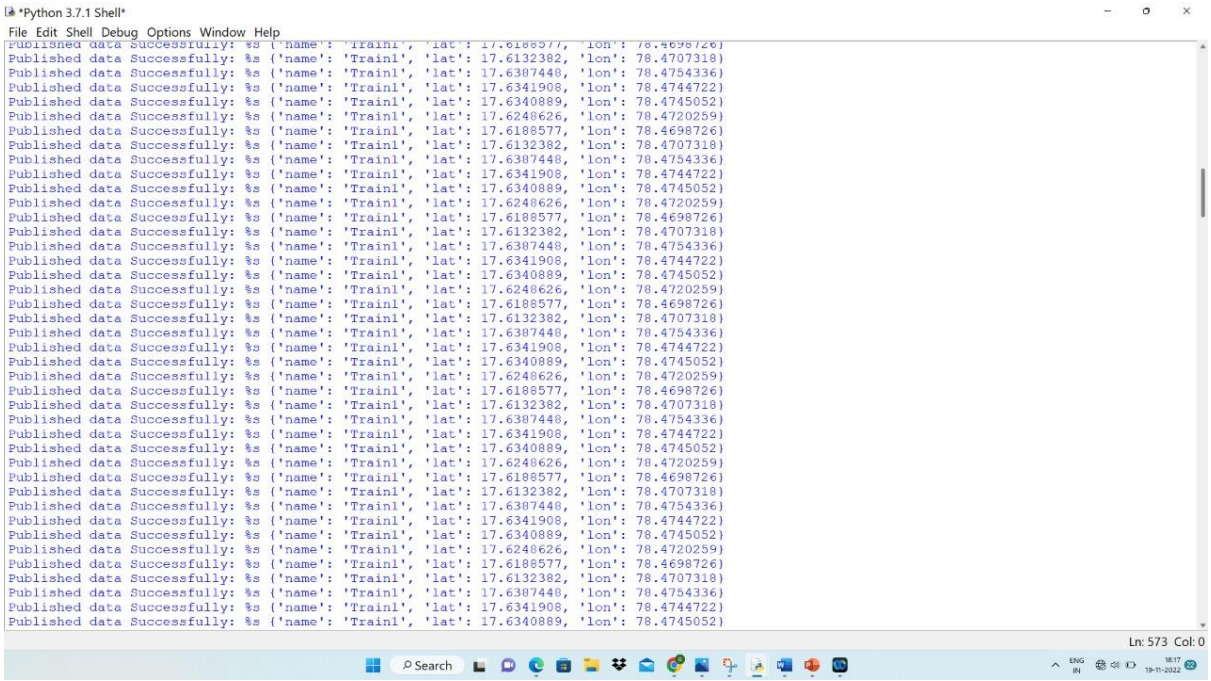


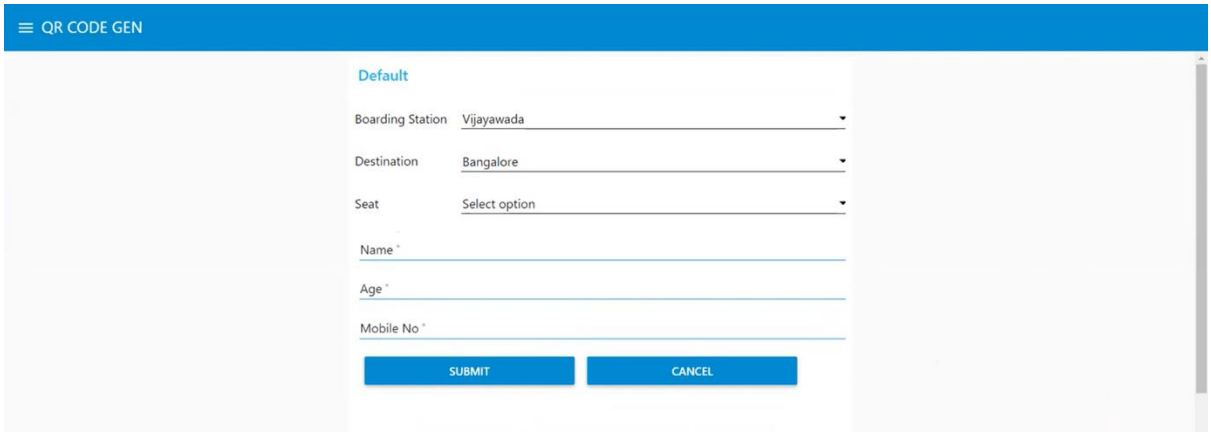

IBM Watson IoT Platform
annaduraipavithra8@gmail.com
ID: kh3lxw
Browse
Action
Device Types
Interfaces
Add Device
Waiting for device events...
Items per page 50 | 1–2 of 2 items
1 of 1 page
1
Type here to search
26°C Haze
ENG
05:57
19-11-2022


IBM Watson IoT Platform
annaduraipavithra8@gmail.com
ID: kh3lxw
Browse
Action
Device Types
Interfaces
Add Device
Diagnostic Logs
A list of device errors and timestamps detailing when the error occured.
Severity
Message
Timestamp
No logs are available.
Connection Logs
A list of the connection events reported for this device.
Message
Timestamp
Closed connection. The connection timed ... Nov 19, 2022 2:18 AM
Closed connection. The connection timed ... Nov 19, 2022 2:18 AM
Token auth succeeded: ClientID='d:kh3lx... Nov 19, 2022 2:11 AM
Closed connection. The connection timed ... Nov 19, 2022 2:08 AM
Token auth succeeded: ClientID='d:kh3lx... Nov 19, 2022 2:04 AM
Closed connection. The connection timed ... Nov 19, 2022 1:35 AM
Token auth succeeded: ClientID='d:kh3lx... Nov 19, 2022 1:17 AM
Closed connection. The connection was cl... Nov 18, 2022 8:14 AM
Token auth succeeded: ClientID='d:kh3lx... Nov 18, 2022 8:10 AM
Type here to search
27°C Haze
ENG
06:27
19-11-2022


node-red-ryxne-2021-01-29.eu-gb.mybluemix.net/worldmap/
Node-RED - map all the things
Gummadidala
Nuthankal
Yellampet
Lingapur
Dabilpur
Veerabhadranagar Colony
Bonthapalli
Veeranna Gudem
Domadugu
Dongalagutta Thanda
Shahajadi Guda
Turakapally
Yadaram Thanda
Muraharipalle
Sreerangavaram
Kummarigadda
Bandamadharam
Dundigal Air Force Academy
Atevelle
Raja Bollaram Thanda
Gubbadigutta Thanda
Annaram
Girmapur
Medchal
Rayalapur
Kistapur
Ghanpur
Mazidpur
Aliyabad
Jangampet
Vailal
Nagulur
Pudur
Gagillapur
Dundigal
Kistapalle
Shamirpet
Babaguda
Leaflet | Map data © OpenStreetMap contributors


pythoncode(1).py - C:/Users/gopik/Downloads/pythoncode(1).py (3.7.1)
File Edit Format Run Options Window Help
Python Shell
Check Module Alt+X
Run Module F5
import wiotp.
import time
import random
myConfig = {
"identity": {
"orgId": "kh3lxw",
"typeId": "pyscript",
"deviceId":"script"
},
"auth": {
"token": "XFbQaps87Lb0xzGr_h"
}
}
def myCommandCallback (cmd):
print ("Message received from IBM IoT Platform: %s" % cmd.data['command'])
m=cmd.data['command']
client = wiotp.sdk.device.DeviceClient(config=myConfig, logHandlers=None)
client.connect()
def pub (data):
client.publishEvent(eventId="status", msgFormat="json", data=myData, qos=0, onPublish=None)
print ("Published data Successfully: %s", myData)
while True:
myData={'name': 'Train1', 'lat': 17.6387448, 'lon': 78.4754336}
pub (myData)
time.sleep (3)
#myData={'name': 'Train2', 'lat': 17.6387448, 'lon': 78.4754336}
#pub (myData)
#time.sleep (3)
myData={'name': 'Train1', 'lat': 17.6341908, 'lon': 78.4744722}
pub(myData)
time.sleep(3)
myData={'name': 'Train1', 'lat': 17.6340889, 'lon': 78.4745052}
pub (myData)
time.sleep (3)
myData={'name': 'Train1', 'lat': 17.6248626, 'lon': 78.4720259}
Ln: 23 Col: 16
Search


Python 3.7.1 Shell
File Edit Shell Debug Options Window Help
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6188577, 'lon': 78.4698726}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6132382, 'lon': 78.4707318}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6387448, 'lon': 78.4754336}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6341908, 'lon': 78.4744722}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6340889, 'lon': 78.4745052}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6248626, 'lon': 78.4720259}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6188577, 'lon': 78.4698726}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6132382, 'lon': 78.4707318}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6387448, 'lon': 78.4754336}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6341908, 'lon': 78.4744722}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6340889, 'lon': 78.4745052}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6248626, 'lon': 78.4720259}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6188577, 'lon': 78.4698726}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6132382, 'lon': 78.4707318}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6387448, 'lon': 78.4754336}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6341908, 'lon': 78.4744722}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6340889, 'lon': 78.4745052}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6248626, 'lon': 78.4720259}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6188577, 'lon': 78.4698726}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6132382, 'lon': 78.4707318}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6387448, 'lon': 78.4754336}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6341908, 'lon': 78.4744722}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6340889, 'lon': 78.4745052}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6248626, 'lon': 78.4720259}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6188577, 'lon': 78.4698726}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6132382, 'lon': 78.4707318}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6387448, 'lon': 78.4754336}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6341908, 'lon': 78.4744722}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6340889, 'lon': 78.4745052}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6248626, 'lon': 78.4720259}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6188577, 'lon': 78.4698726}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6132382, 'lon': 78.4707318}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6387448, 'lon': 78.4754336}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6341908, 'lon': 78.4744722}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6340889, 'lon': 78.4745052}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6248626, 'lon': 78.4720259}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6188577, 'lon': 78.4698726}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6132382, 'lon': 78.4707318}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6387448, 'lon': 78.4754336}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6341908, 'lon': 78.4744722}
Published data Successfully: %s {'name': 'Train1', 'lat': 17.6340889, 'lon': 78.4745052}
Ln: 573 Col: 0
Search


QR CODE GEN
Default
Boarding Station
Vijayawada
Destination
Bangalore
Seat
Select option
Name *
Age *
Mobile No *
SUBMIT
CANCEL

CLEAR