

PROJECT DEVELOPMENT PHASE

Sprint -3

Date	04 November 2022
Team ID	PNT2022TMID13480
Project Name	Emerging methods for the early detection of forest fires

Execution:

```
In [37]: #predict=model.predict(x)
if pred[0]==0:
    account_sid='AC63518ea0e5f8e919ee2a4dc4dc17cdb6'
    auth_token='e5413a0fd6c65647ca88e8cb0cd33fac'
    client=Client(account_sid,auth_token)
    message=client.messages.create(body='Forest Fire is detected,stay alert',
    from_='+1 989 762 1639',
    to='+91 9344394743')
    print(message.sid)
    print('Fire Detected')
    print('SMS sent!')
else:
    print("No Danger")
cv2.imshow("image", frame)
#if cv2.waitKey(1) & 0xFF== ord('a'):
    #break
video.release()
cv2.destroyAllWindows()
```

Smb6dd721ea1b8b7da9ef4ced9d83c3294

Fire Detected

SMS sent!