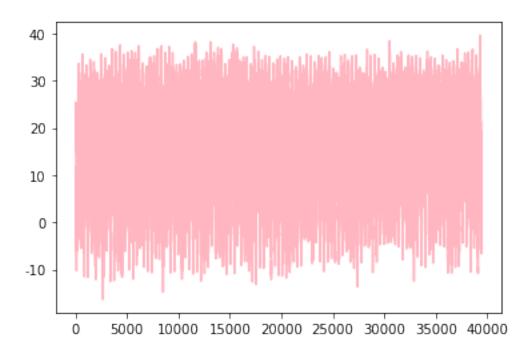
Changed Temperatures On My Birth day

July 30, 2021

```
[56]: import csv
      import matplotlib.pyplot as plt
      import matplotlib
      %matplotlib inline
      print(matplotlib.get_cachedir())
     /home/jovyan/.cache/matplotlib
[57]: data = csv.reader(open('data/seoul.csv', encoding='utf-8'))
[58]: next(data)
[58]: ['', '', '(°C)', '(°C)', '(°C)']
[59]: data = list(data)
[60]: # [print(i) for i in data]
[61]: \# [print(i[-1]) for i in data] \# show_highest_temperature
[62]: highest_temperatures = []
      [highest_temperatures.append(float(i[-1])) for i in data if i[-1] != '']
      print(f' : {len(highest_temperatures)}')
         : 39463
[63]: plt.plot(highest_temperatures, 'lightpink')
      plt.plot(figsize=(20, 2))
      plt.show()
```



plt.plot(low, 'skyblue', label='low')

plt.legend()
plt.show()

