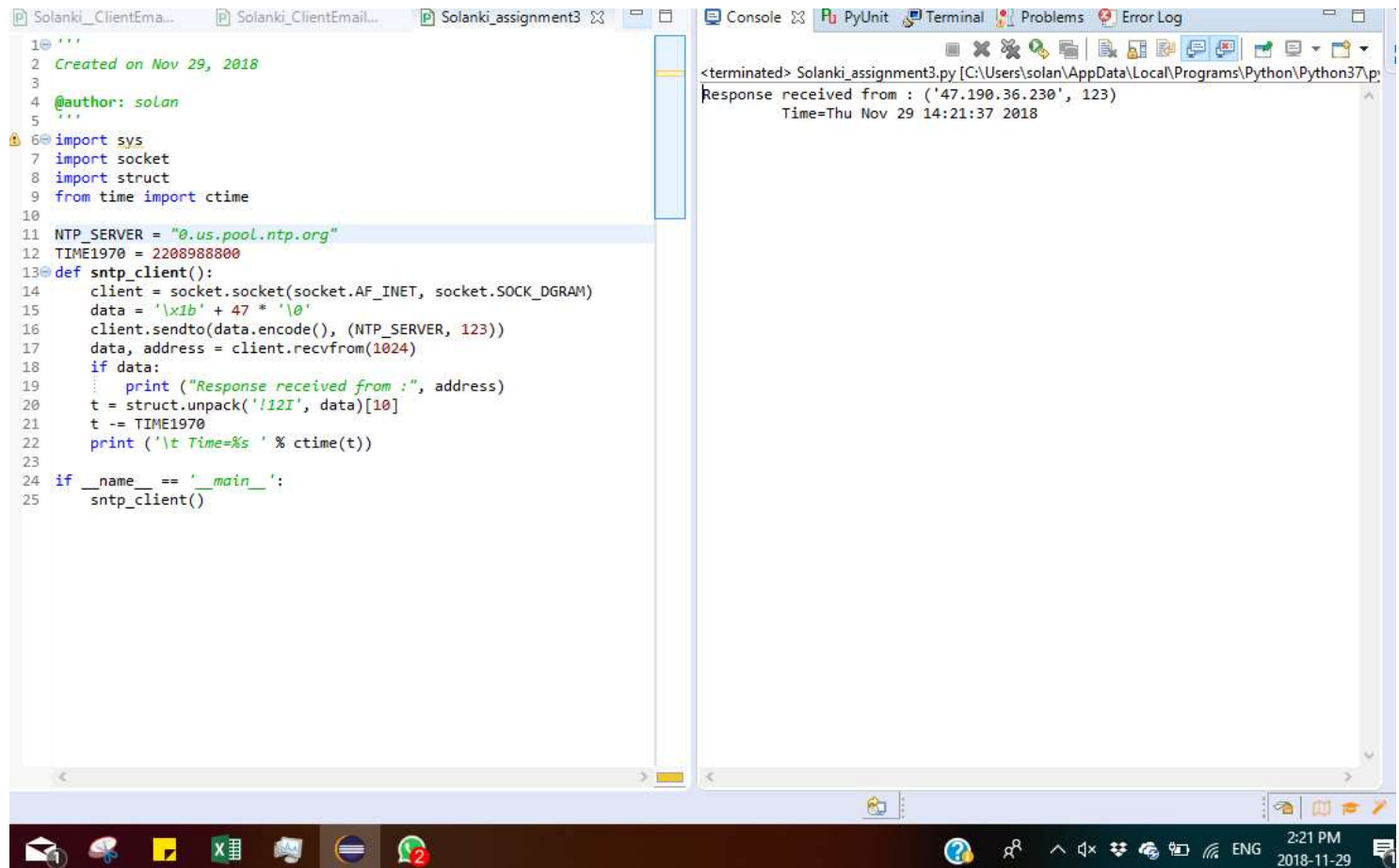


The console on the right shows the current timestamp which is same as the system time at the bottom of the screenshot.



The screenshot displays a Python IDE with two main panels. The left panel shows a Python script named `Solanki_assignment3.py` with the following code:

```
1 '''  
2 Created on Nov 29, 2018  
3  
4 @author: solan  
5 '''  
6 import sys  
7 import socket  
8 import struct  
9 from time import ctime  
10  
11 NTP_SERVER = "0.us.pool.ntp.org"  
12 TIME1970 = 2208988800  
13 def sntp_client():  
14     client = socket.socket(socket.AF_INET, socket.SOCK_DGRAM)  
15     data = '\x1b' + 47 * '\0'  
16     client.sendto(data.encode(), (NTP_SERVER, 123))  
17     data, address = client.recvfrom(1024)  
18     if data:  
19         print ("Response received from :", address)  
20         t = struct.unpack('!12I', data)[10]  
21         t -= TIME1970  
22         print ('\t Time=%s' % ctime(t))  
23  
24 if __name__ == '__main__':  
25     sntp_client()
```

The right panel shows the console output, which includes the message `<terminated> Solanki_assignment3.py [C:\Users\solan\AppData\Local\Programs\Python\Python37\p`, followed by `Response received from : ('47.190.36.230', 123)` and `Time=Thu Nov 29 14:21:37 2018`. The Windows taskbar at the bottom indicates the system time is 2:21 PM on 2018-11-29.