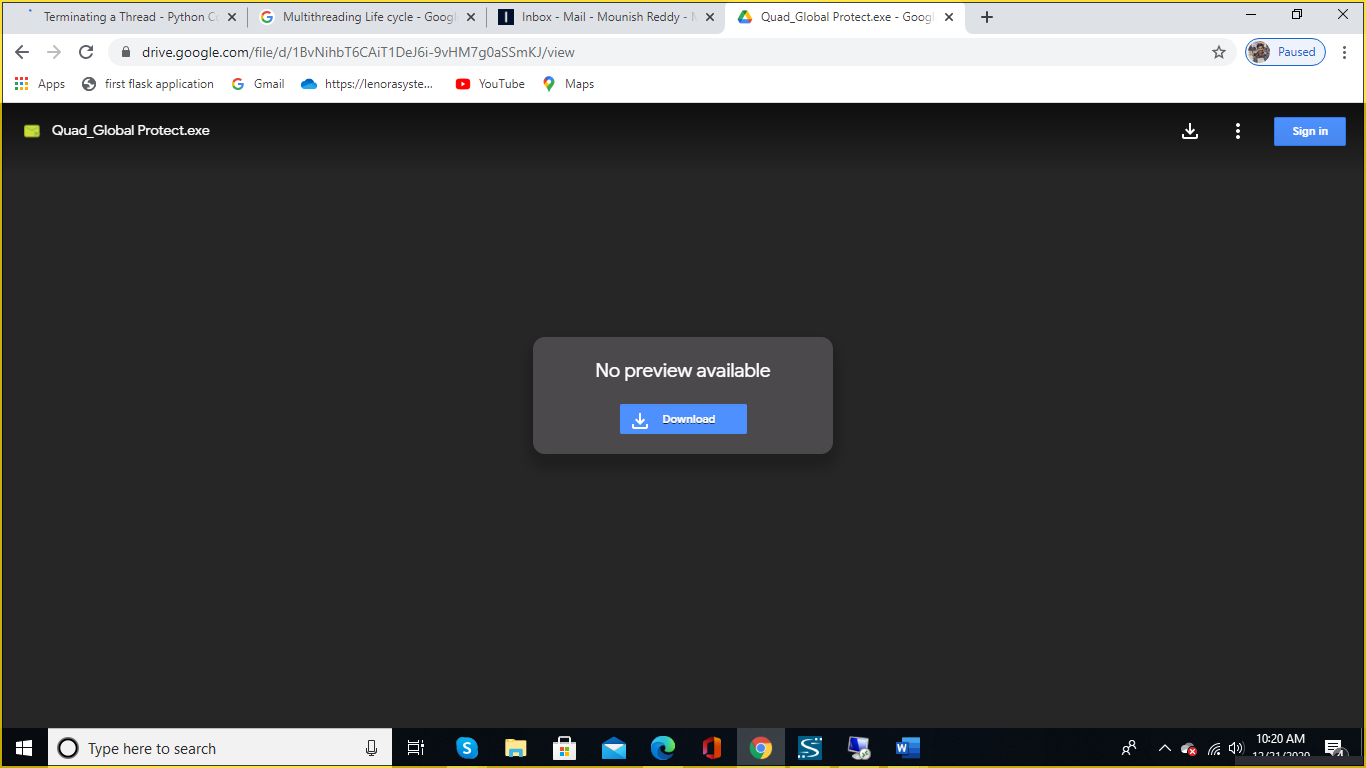
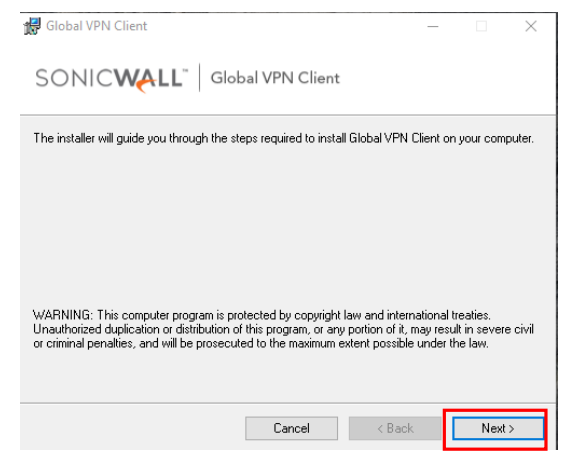
1. **VPN Installation and Connecting to VPN**
   1. Use this link [VPN Installation](https://drive.google.com/file/d/1BvNihbT6CAiT1DeJ6i-9vHM7g0aSSmKJ/view) to install VPN



**Fig-1: VPN Installation**

* 1. After downloading the VPN, start the installation process by clicking on setup file.



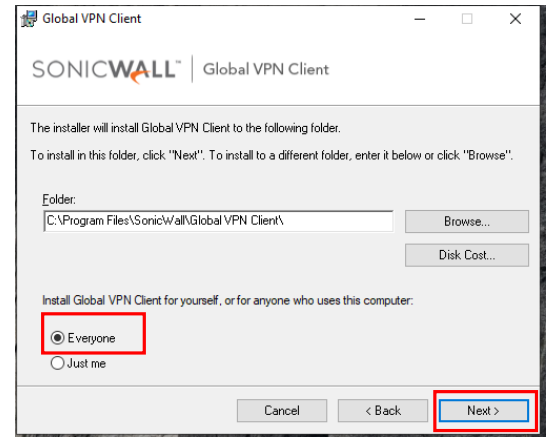
**Fig-2: Click on “Next”**

1.3



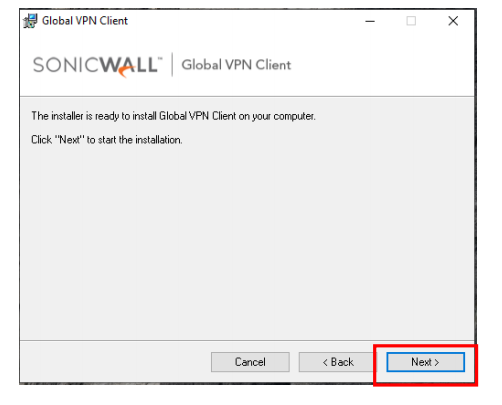
**Fig-3: Select “I Agree” & Click Next**

1.4



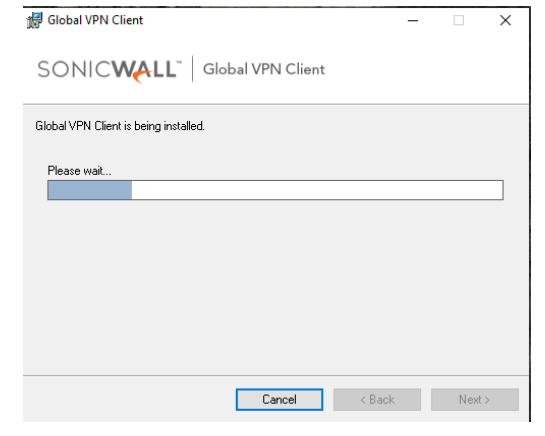
**Fig-4: Select “Everyone” & Click Next**

1.5

****

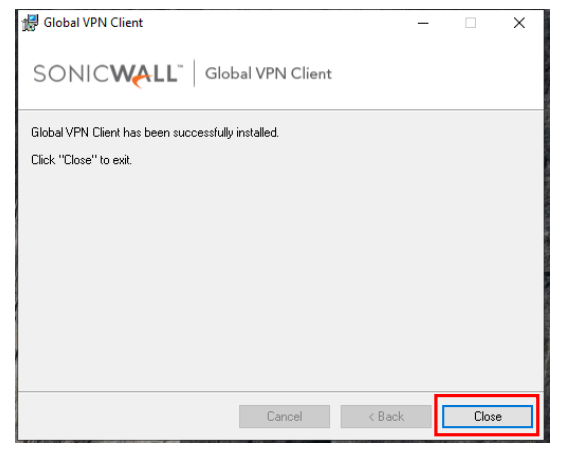
**Fig-5: Click Next**

1.6



**Fig-6: Wait till the installation is done**

1.7

****

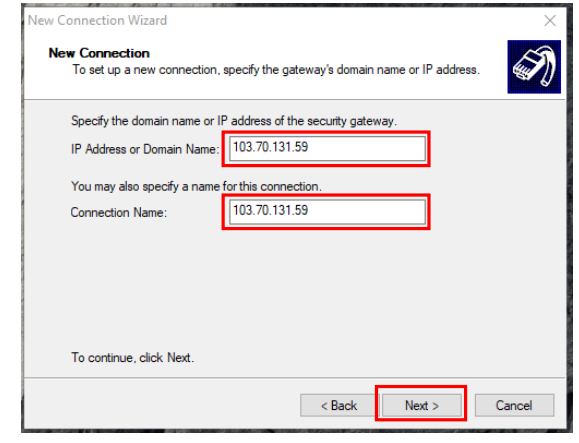
**Fig-7: Click on Close**

1.8

****

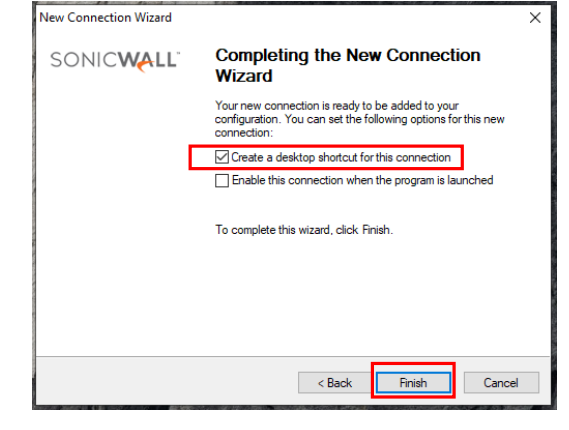
**Fig-8: Click Next**

1.9

****

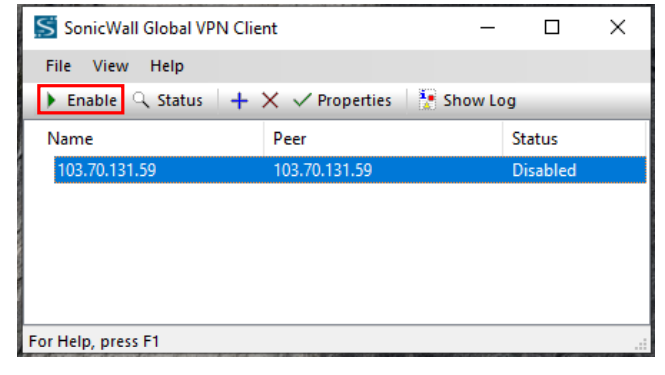
**Fig-9: Type 103.70.131.59 for both fields & Click Next**

1.1.0



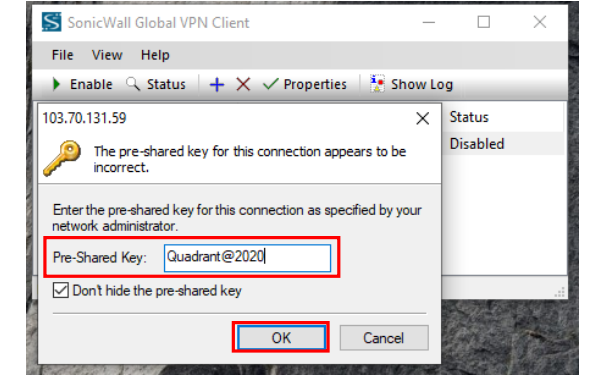
**Fig-10: Select “Option-1” & Click Next**

1**.**1**.**1

****

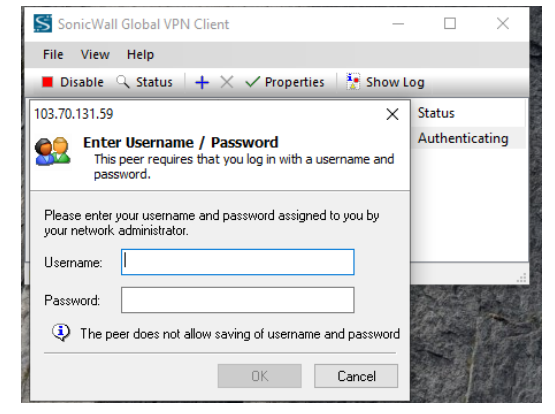
**Fig-11: Click Enable**

1.1.2

****

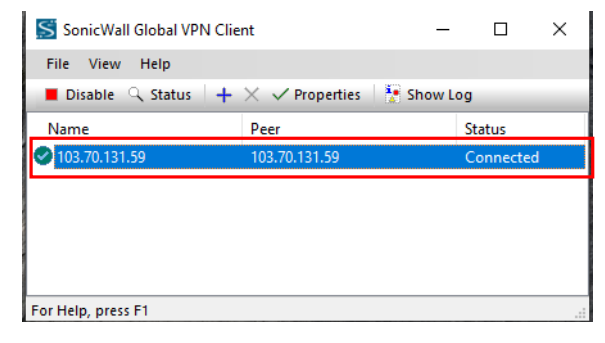
**Fig-13: Enter “Quadrant@2020” in Pre-shared Key field and select OK**

**1.1.3**

****

**Fig-14:** **Enter your Credentials**

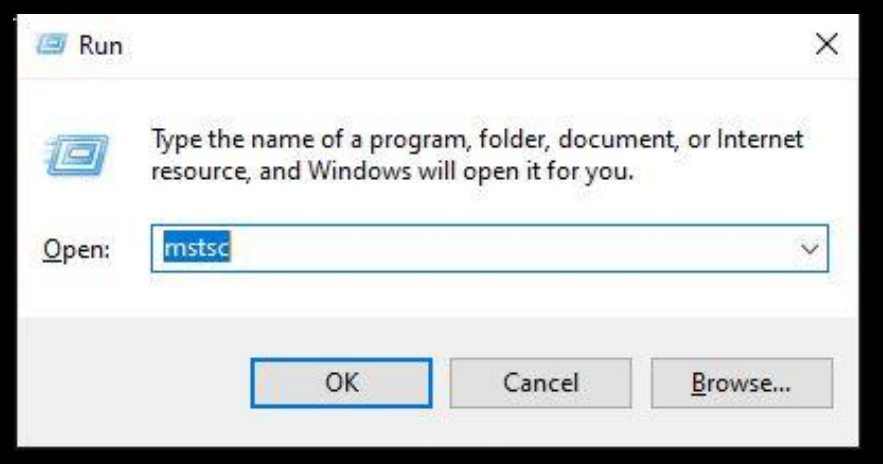
1.1.4

****

**Fig-15: VPN Connected**

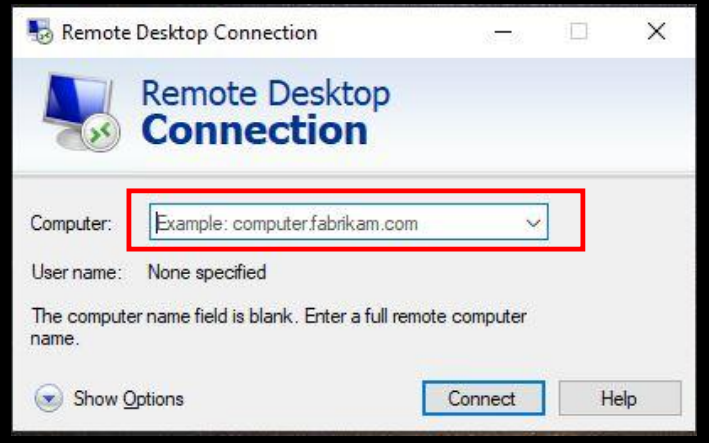
2. **Connecting to VM**

2.1 Click Windows+R, type “mstsc”



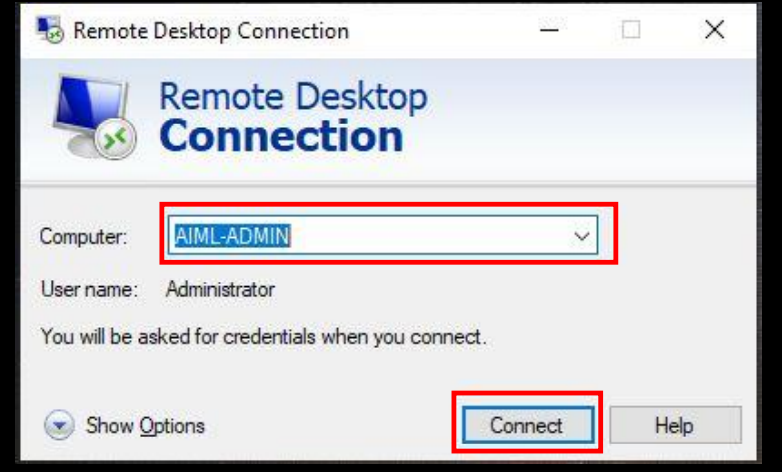
**Fig-16: Click OK**

2.2

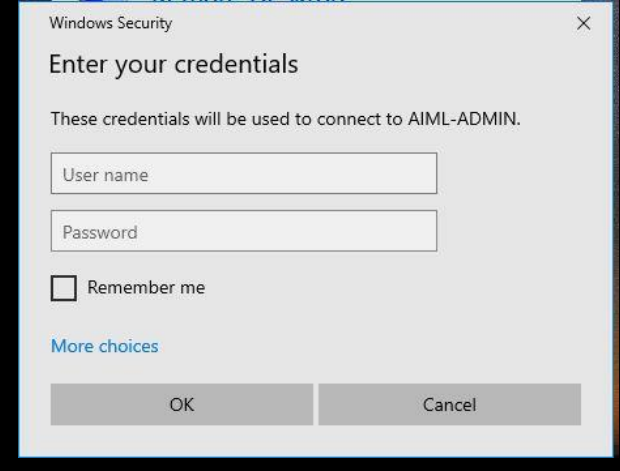
****

**Fig-17: Choose VPN Server by clicking on dropdown**

2.3

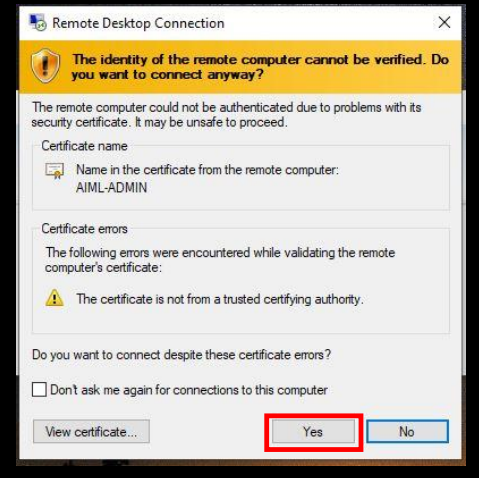
****

**Fig-18: Choose AIML-ADMIN as a VPN Server and Click on Connect**

**2.4**

**Fig-19: User name: Administrator & Password: Quadrant@321**

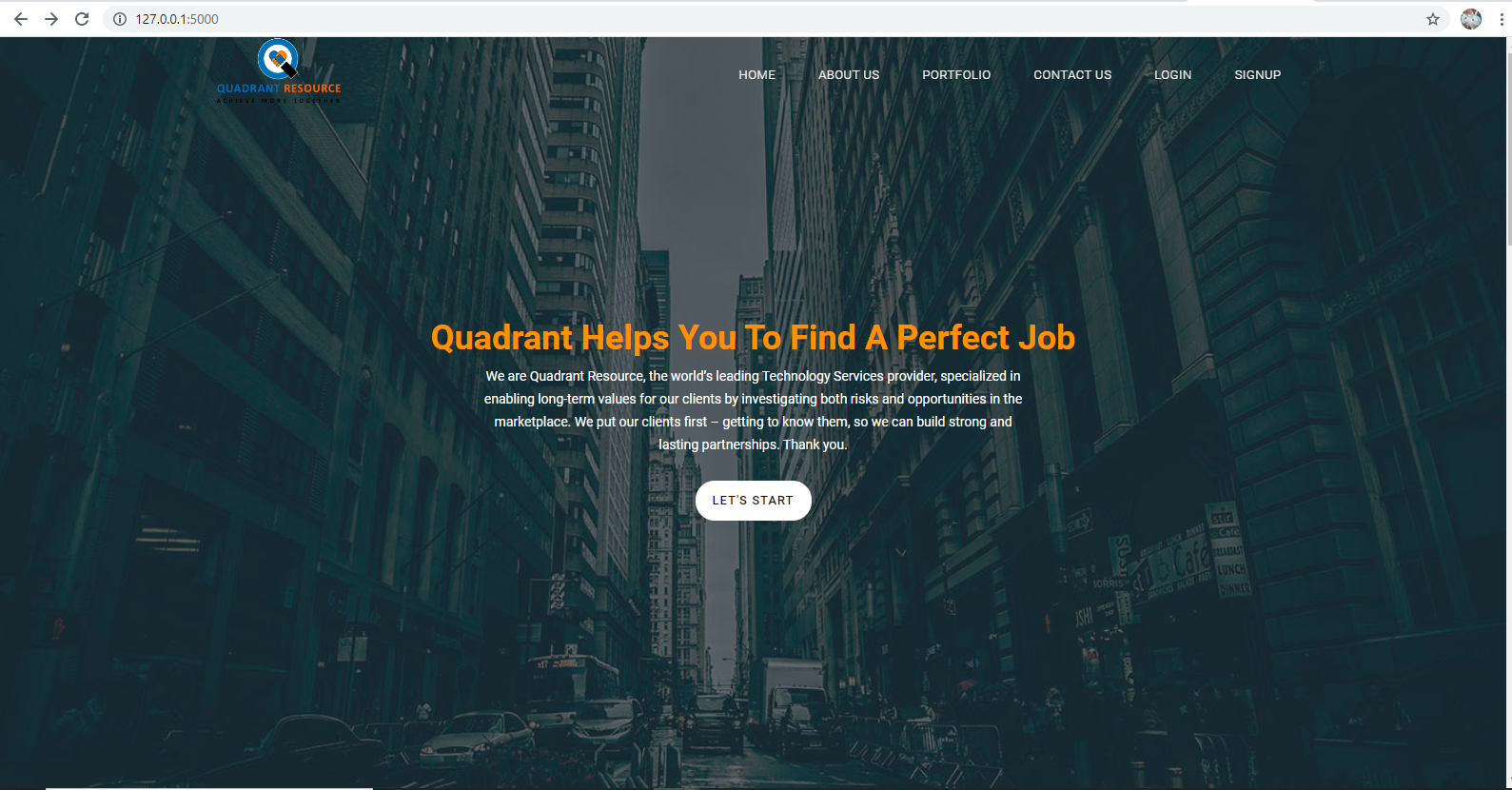
2.5

****

**Fig-20: Click on YES, Now Successfully connected to your VM**

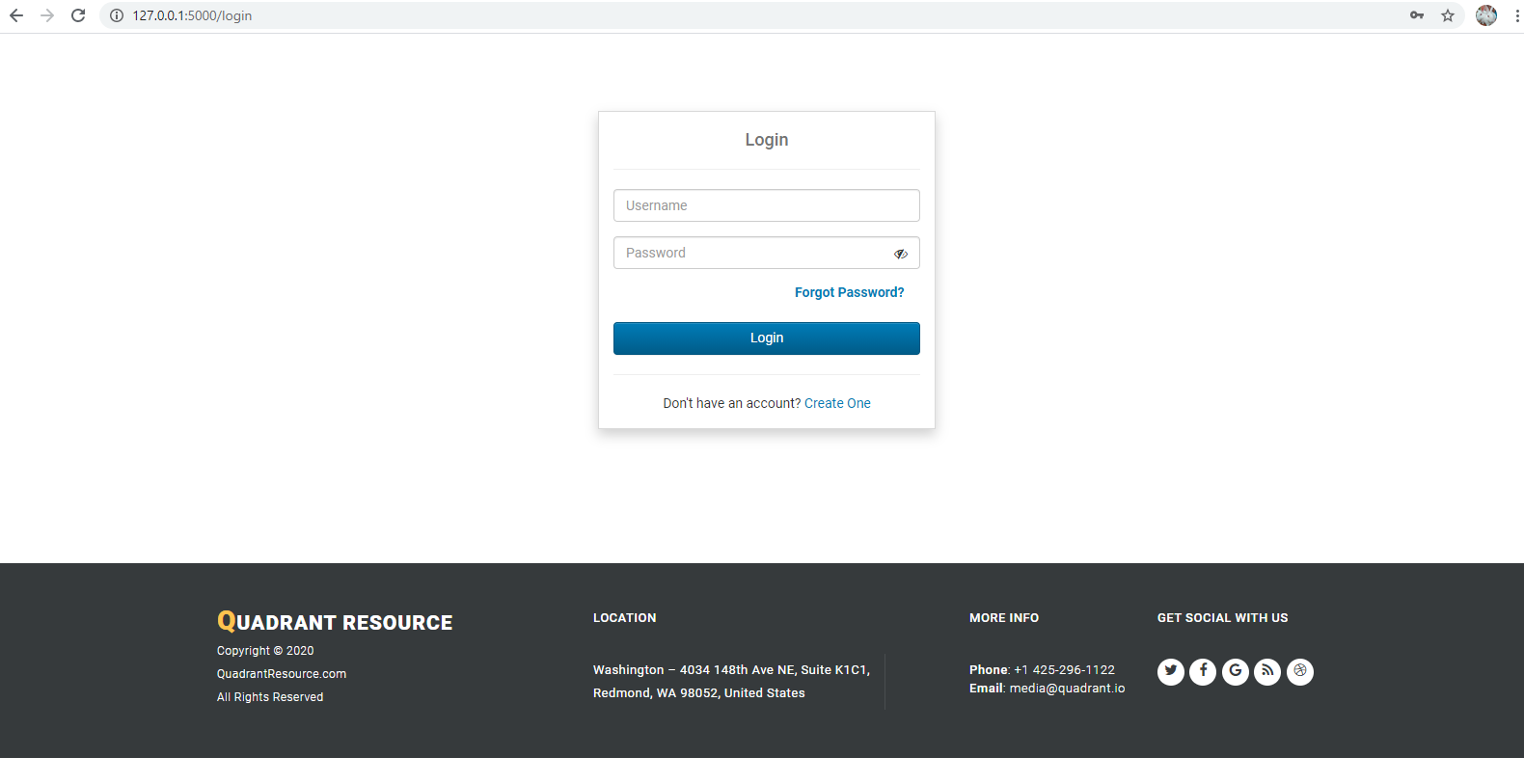
**3.Resume Bot**

3.1Type this Link http://127.0.0.1:5000/ in your browser to run the code



**Fig-21: Home Page**

3.2



**Fig-22: Enter username and password**