

Windows:

-Python:

1. Download installer from <https://www.python.org/ftp/python/3.7.6/python-3.7.6-amd64.exe>
2. Install python in default directory and add it to path.
3. After installation is complete open IDLE to check if python is properly installed.

-Node and npm:

1. Install node installer from <https://nodejs.org/en/download/>
2. Launch the installer once done. Keep clicking next and finish download
3. Open command prompt/Terminal and run:

`-node -v`

`-npm -v`

You should see a number for both of the commands. If you do, the installation was successful

-ngrok:

1. Open your command prompt and run:
`npm install ngrok -g`

Linux:

-Python:

1. Run the following commands on your terminal:
`$ sudo apt-get install software-properties-common`
`$ sudo add-apt-repository ppa:deadsnakes/ppa`
`$ sudo apt-get update`
`$ sudo apt-get install python3.6`
2. Check if Python is installed by running the following command:
`$ python3`
It will launch the python interpreter

-Node and npm:

1. Run the following commands:
`$ curl -sL https://deb.nodesource.com/setup_10.x | sudo -E bash -`
`$ sudo apt install nodejs`
2. To verify if node is installed run:
`$ node --version`

-ngrok:

1. Open your terminal and run:
`$ npm install ngrok -g`
2. If it doesn't work try running
`$ sudo npm install ngrok -g`