


# abdallahokasha/Install\_robo3t\_Ubuntu.md

 [gist.github.com/abdallahokasha/37911a64ad289487387e2d1a144604ae](https://gist.github.com/abdallahokasha/37911a64ad289487387e2d1a144604ae)

## Install Robo3t On Ubuntu 18.04

Download the package form Robo3t or using `wget`

```
wget https://download.robomongo.org/1.2.1/linux/robo3t-1.2.1-linux-x86_64-3e50a65.tar.gz
```

Extract here using

```
tar -xvzf robo3t-1.2.1-linux-x86_64-3e50a65.tar.gz
```

Make a new floder in `usr/local/bin` from the package

```
sudo mkdir /usr/local/bin/robo3t
```

Move the extracted package to `usr/local/bin`

```
sudo mv robo3t-1.2.1-linux-x86_64-3e50a65/* /usr/local/bin/robo3t
```

Change directory to `cd /usr/local/bin/robo3t/bin`

Now, We need to give permission to newly created directory using `chmod`

```
sudo chmod +x robo3t ./robo3t
```

Now we can run Robo3t `./robo3t`

We can download the icon for Robo3t from and put it here as we will need to make desktop icon later

For example save it on `/bin` with name `icon.png` `/usr/local/bin/robo3t/bin/icon.png`

```
mv icon.png /usr/local/bin/robo3t/bin
```

To make `desktop icon` for `Robo3t` , we can make a file in `usr/share/applications`

```
sudo nano /usr/share/applications/robo3t.desktop
```

Paste these there and save

```
[Desktop Entry]
Encoding=UTF-8
Type=Application
Name=Robo3t
Icon=/usr/local/bin/robo3t/bin/icon.png
Exec="/usr/local/bin/robo3t/bin/robo3t"
Comment=Robo3t
Categories=Development;
Terminal=false
StartupNotify=true
```

Now, we can find the `icon` in application launcher menu by search for `robo3t`

We can check this also

Reference