

Autostart Applikations Script auf Raspberry

1. Script **launcher.sh** erstellen und

```
cd <workspce_dir>
source /opt/intel/opencv/bin/setupvars.sh
/usr/bin/python3 main.py
cd /
```

2. **Service** anlegen

```
sudo nano /lib/systemd/system/my_init.service
```

- *launcher.sh* als background prozess in *my_init.service* fesetlegen

```
[Unit]
Description=init
After=multi-user.target

[Service]
Type=idle
ExecStart=bash /path/to/launcher.sh &

[Install]
WantedBy=multi-user.target
```

- Service freigeben und daemon laden

```
sudo chmod 644 /lib/systemd/system/my_init.service
sudo systemctl daemon-reload
```

- start/stop

```
sudo systemctl start my_init.service
sudo systemctl stop my_init.service
```

- Autostart Aktivieren/Deaktivieren

```
sudo systemctl enable myscript
sudo systemctl disable myscript
```

- Status abfrage

```
sudo systemctl status my_init.service
```