**Google Vision Kit**

Step-by-step tutorial here:

<https://aiyprojects.withgoogle.com/vision/#try-more-demos--take-a-photo-using-raspistill>

Camera has to be booted before use(privacy LED should light up and short beep sound right after light went on). After that in terminal:

$ ssh pi@192.168.2.44

$ password: raspberry

All demos ran successfully:

### image classification camera demo

### face detection camera demo

### take a photo

### dish classifier demo

It is important to shut down camera in a right way. Before unplugging it run *sudo poweroff* in the ssh connection.