## Contents

## 1 1. Abschnitt

Blabla filltext foobar [?]...

```
int voyager = 0;
```

```
Listing 1: Python-Code
```

while True:

2 3

10

11

12

16

```
if (sonic.getDistance() < 60):</pre>
   print "Proximity alert!"
   # act.sendCommand(act.STOP)
   # sleep(5)
   # act.sendCommand(act.FWD)
else:
   command = cam.getCommand()
   # send to motor control
   message = act.sendCommand(command)
   if message == act.ERROR:
       # raise Exception('modAct returned ERROR')
       print ('modAct Error: ' + str(message))
       cam.cv.waitKey(0)
   # print ("Command received: " + outputCommand(command) + ' (Code: ' + str(command) + ')')
   outputVideo(command)
     images/image.png
```

Figure 1: Text underneath the image

$$\begin{array}{c|c} a & b \\ \hline 1 & 2 \end{array}$$

Table 1: Messergebnisse

- a) erstes Stichwort
- ullet zweites Stichwort

## 2 2. Abschnitt

Blabla filltext ...