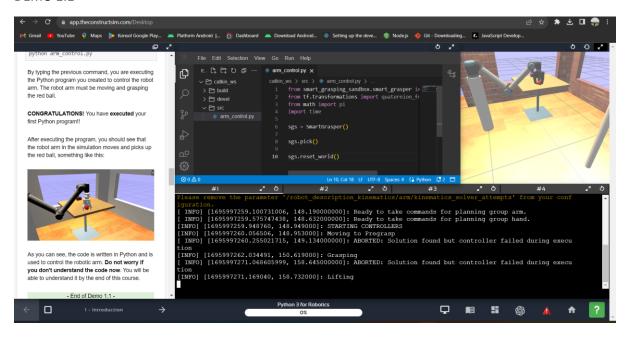
#### **FILE SCREENSHOT PYTHON FOR ROBOTICS**

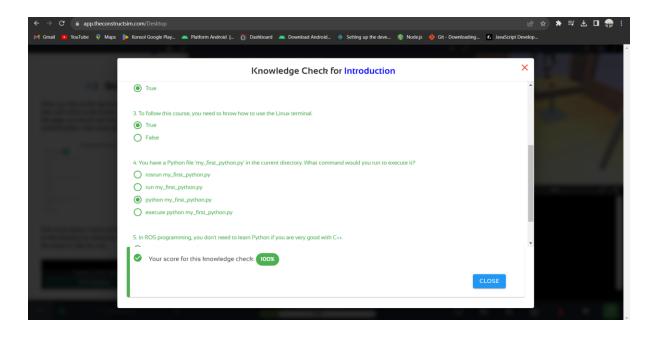
#### FARIZ RAHMAN RAMADHAN

#### 1103204046

# INTRODUCTION

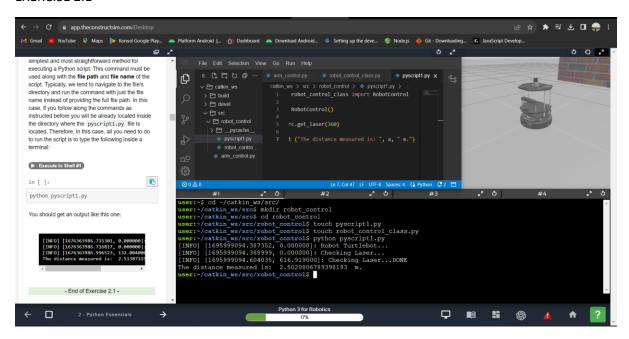
### **DEMO 1.1**



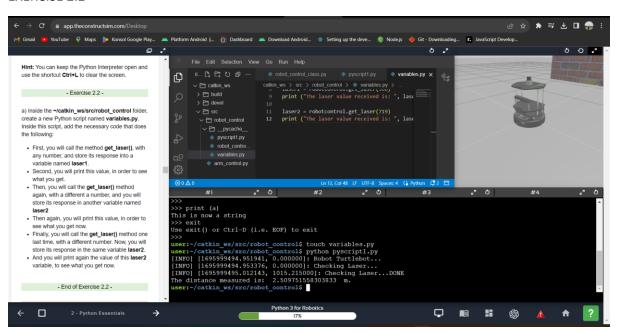


PYTHON ESSENTIALS

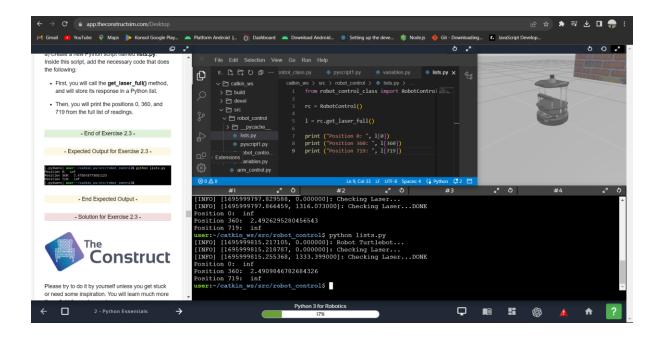
#### **EXERCISE 2.1**



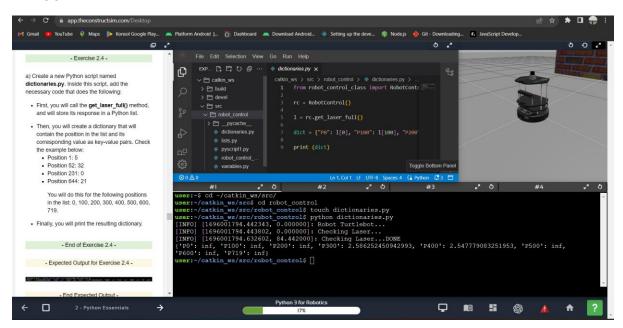
### **EXERCISE 2.2**



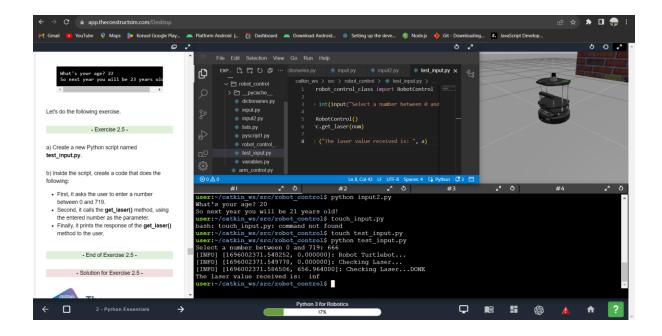
### **EXERCISE 2.3**

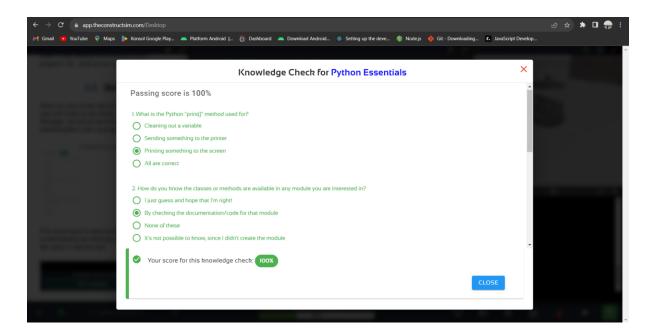


#### **EXERCISE 2.4**



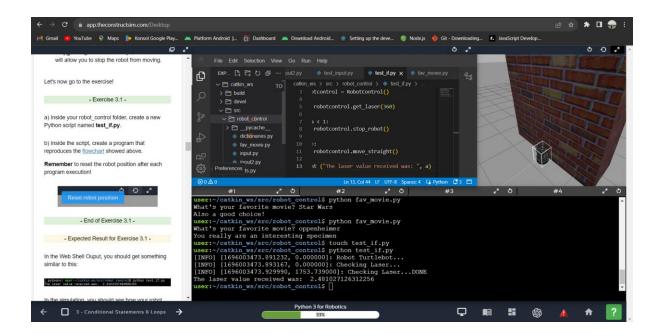
### **EXERCISE 2.5**



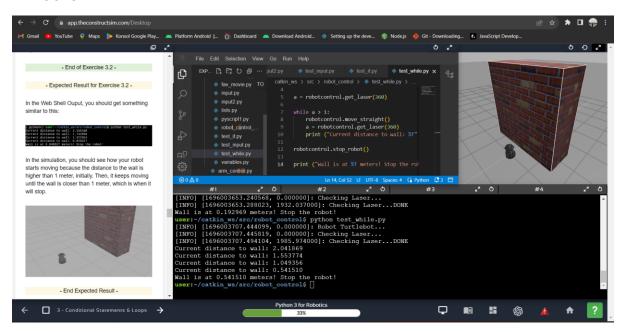


CONDITIONAL STATEMENTS AND LOOPS

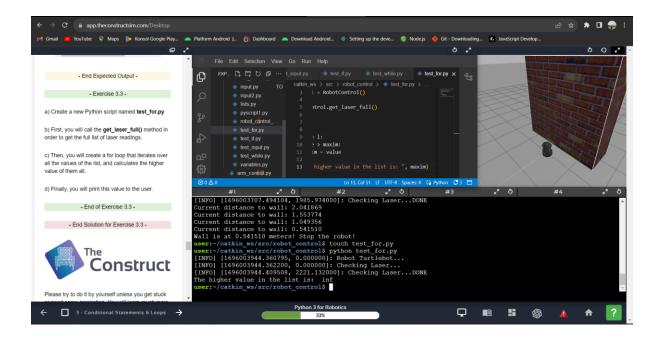
### **EXERCISE 3.1**

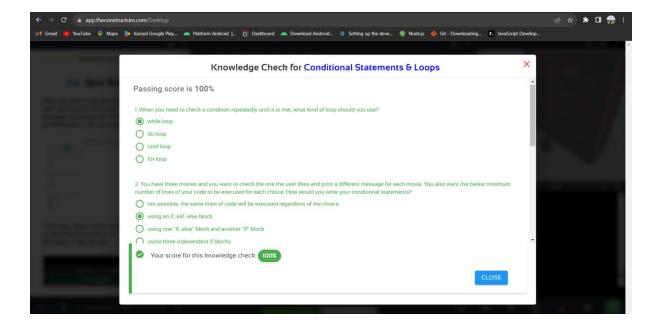


#### **EXERCISE 3.2**



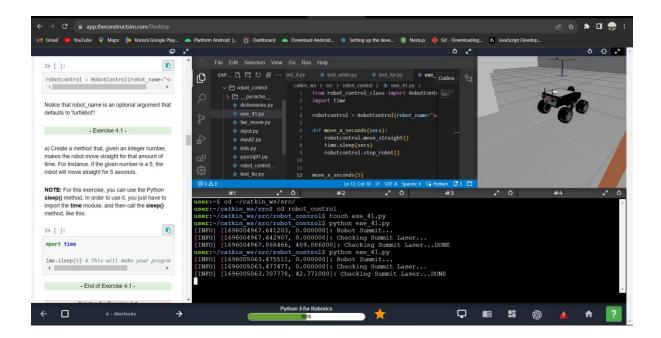
### **EXERCISE 3.3**



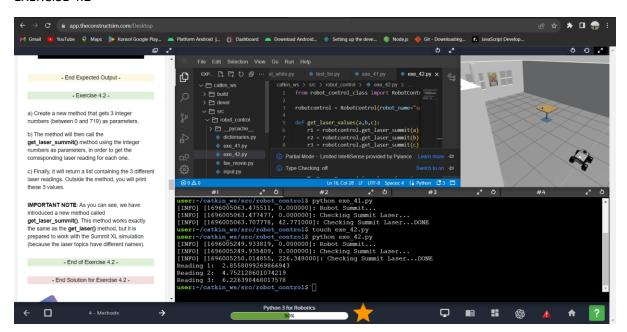


## METHODS

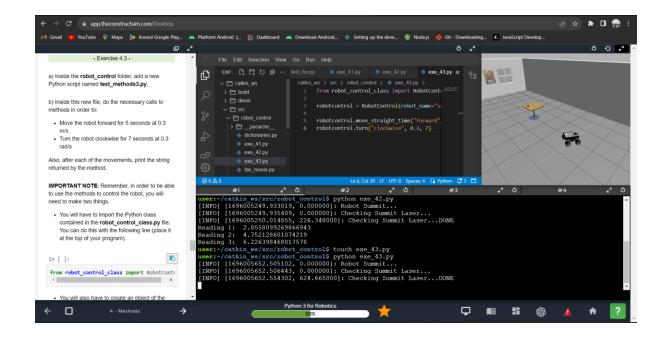
### **EXERCISE 4.1**



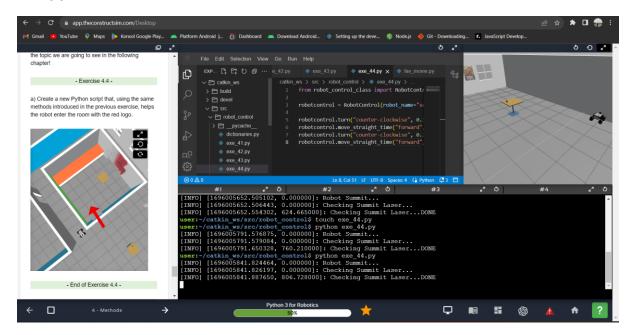
#### **EXERCISE 4.2**

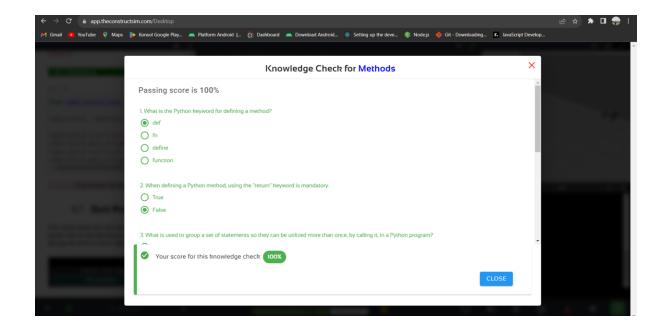


# **EXERCISE 4.3**



### **EXERCISE 4.4**





Classes and Object Oriented Programming

### **EXERCISE 5.1**

