


Exercise-6




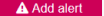
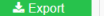

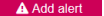
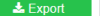

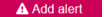
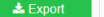

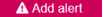
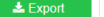
88 days left on free trial

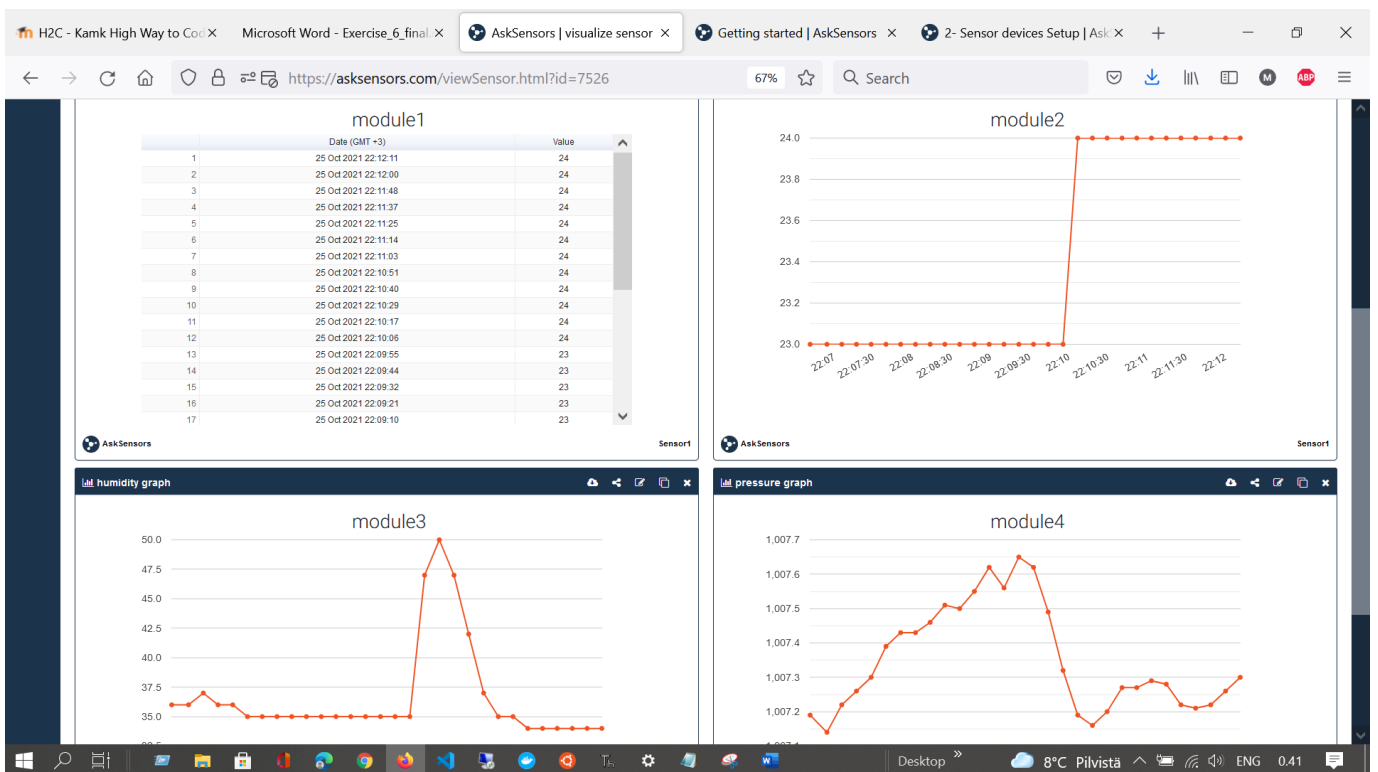
faruk ▾

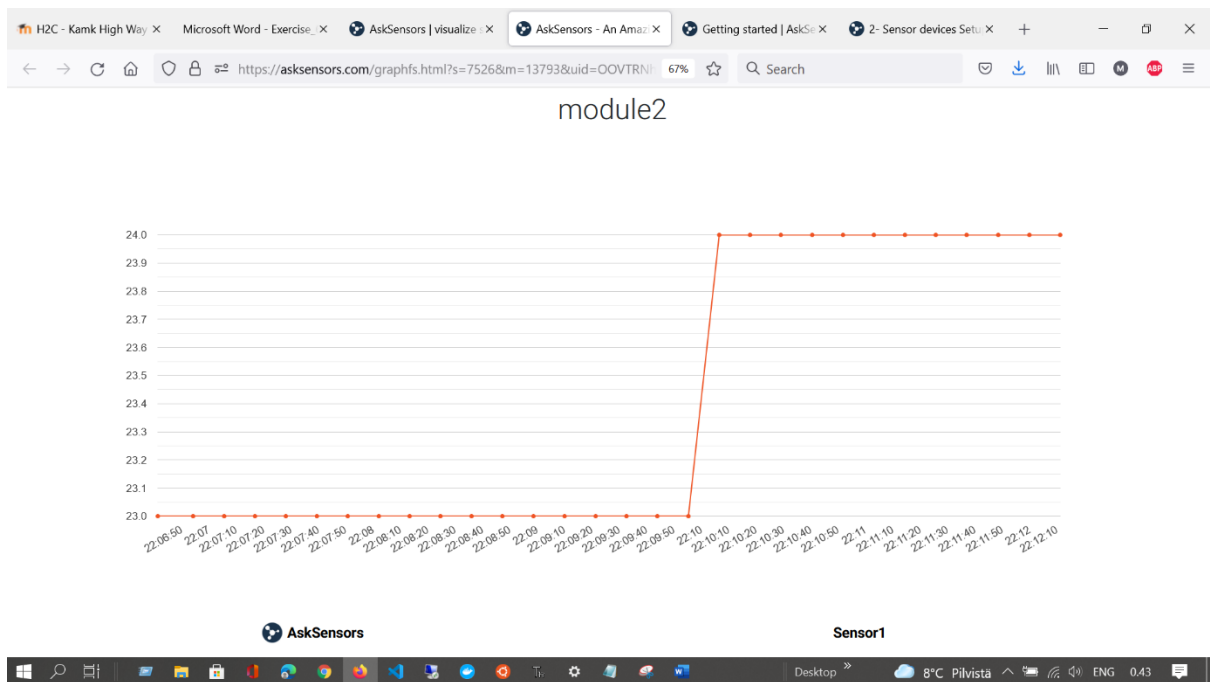
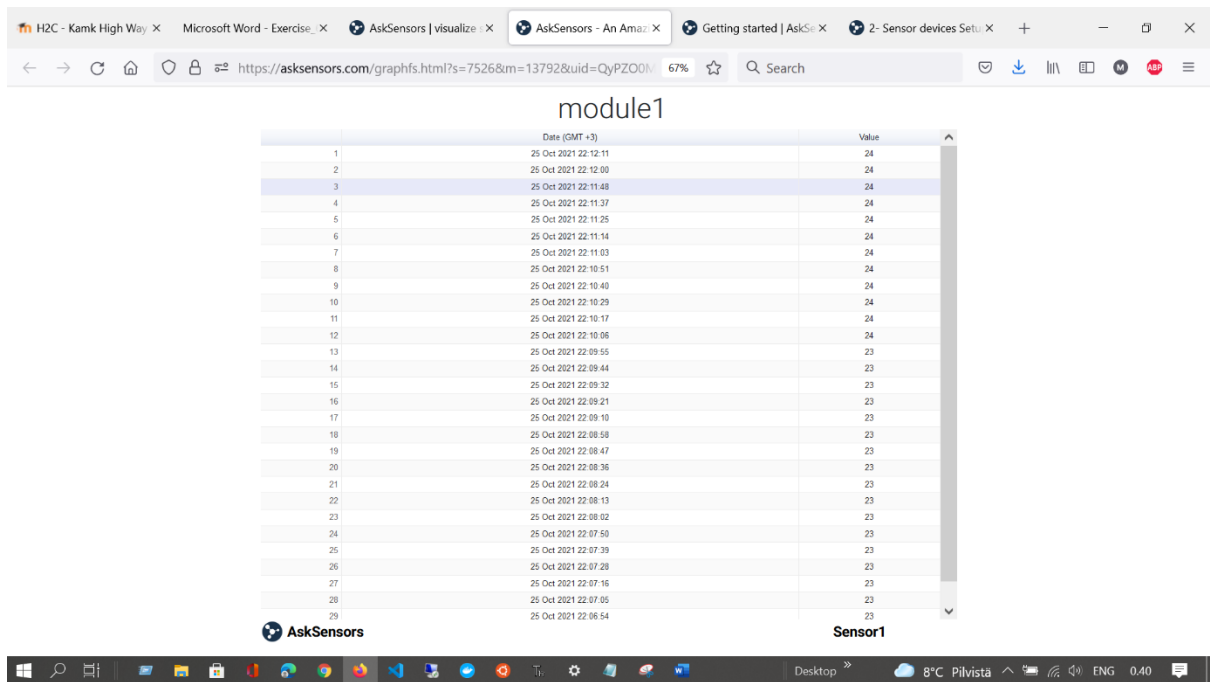
● Sensor1

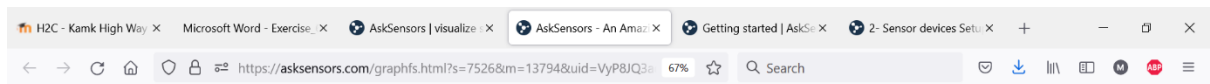
Sensor details

Modules

Actions	Module	Name	Description
  	module1	temperature table	
  	module2	temperature graph	
  	module3	humidity graph	
  	module4	pressure graph	





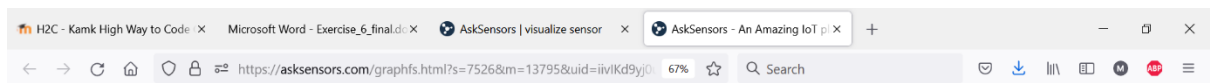


module3



AskSensors

Sensor1



module4



AskSensors

Sensor1



88 days left on free trial

faruk

Sensor2

Sensor details

Modules

Actions	Module	Name	Description
<div>Hide graph</div> <div>Add alert</div> <div>Export</div>	module1	temperature	
<div>Hide graph</div> <div>Add alert</div> <div>Export</div>	module2	PIR_information1	
<div>Hide graph</div> <div>Add alert</div> <div>Export</div>	module3	PIR_information2	
<div>Hide graph</div> <div>Add alert</div> <div>Export</div>	module4	PIR_information3	

H2C - Kamk High Way to Code

Microsoft Word - Exercise_6_final.docx

AskSensors | visualize sensor

AskSensors - An Amazing IoT platform

https://asksensors.com/viewSensor.html?id=7529

67%

Search

temperature

module1

PIR_information1

module2

NO

PIR_information2

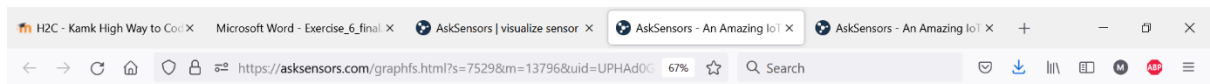
module3

	Date (GMT +3)	Value
1	25 Oct 2021 23:00:28	NO
2	25 Oct 2021 23:00:28	NO
3	25 Oct 2021 23:00:27	NO
4	25 Oct 2021 23:00:28	NO
5	25 Oct 2021 23:00:25	NO
6	25 Oct 2021 23:00:25	NO
7	25 Oct 2021 23:00:24	NO
8	25 Oct 2021 23:00:23	NO
9	25 Oct 2021 23:00:23	ON
10	25 Oct 2021 23:00:22	NO

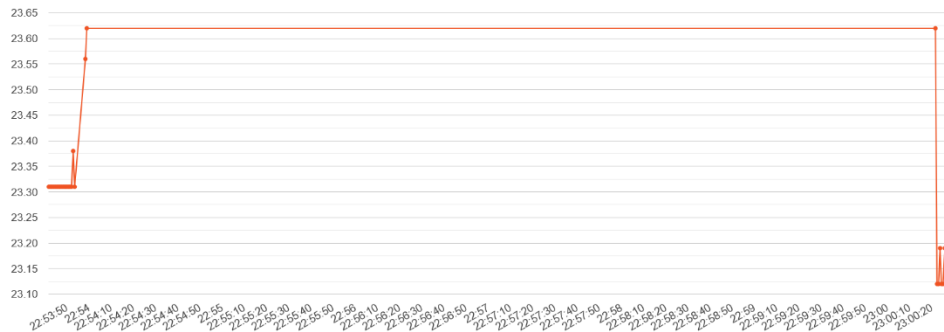
PIR_information3

Pori Weather Information

Desktop 8°C Pilvistä ENG 0.48

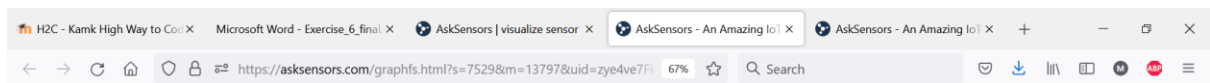


module1



AskSensors

Sensor2



module2



AskSensors

Sensor2



