

IoT-Workshop

Dear CMD-student,
we kindly ask you to answer a few questions that we will use to adjust the difficulty and the content of the awesome workshops we will give for you. This survey is of course anonymous.

Thank you! <3

* Erforderlich

The IoT - What's your background?

1. How familiar are you with the Arduino? *

Markieren Sie nur ein Oval.

	1	2	3	4	5	
(almost) no experience	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	I am an expert, bring it on

2. How familiar are you with the Arduino IDE? *

Markieren Sie nur ein Oval.

	1	2	3	4	5	
(almost) no experience	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	I am an expert, bring it on

3. Which sensors did you already use? *

Markieren Sie nur ein Oval.

- ☐ Humidity and Temperature
- ☐ Movement
- ☐ Distance
- ☐ Light
- ☐ None
- ☐ Sonstiges: _____

4. How familiar are you with attaching sensors to the Arduino? *

Markieren Sie nur ein Oval.

	1	2	3	4	5	
(almost) no experience	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	I am an expert, bring it on!

5. How familiar are you with reading sensor data? *

Markieren Sie nur ein Oval.

	1	2	3	4	5	
(almost) no experience	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	I am an expert, bring it on!

6. How familiar are you with attaching other hardware the Arduino? **Markieren Sie nur ein Oval.*

	1	2	3	4	5	
(almost) no experience	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	I am an expert, bring it on!

7. How familiar are you with using a breadboard? **Markieren Sie nur ein Oval.*

	1	2	3	4	5	
(almost) no experience	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	I am an expert, bring it on!

8. If you took part in UbiComp last year, what did you build?

What are your expectations?**9. What does 'Internet of Things' mean to you? ***

10. Which of the following topics would you wish to explore within the workshop? **Markieren Sie nur ein Oval.*

- ☐ Programming an IoT device
- ☐ Connecting multiple devices
- ☐ Working with sensors

11. How interested are you in learning more about programming within the Arrduino IDE? **Markieren Sie nur ein Oval.*

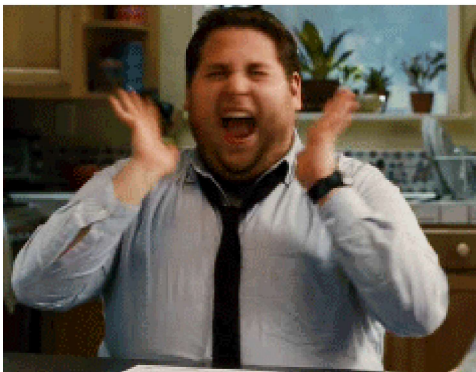
	1	2	3	4	5	
close to not at all	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	let's do it!

12. What are your personal learning goals? *

One last question...**13. How excited are you? ***

Markieren Sie nur ein Oval.

- ☐ SO MUCH!
- ☐ CAN'T WAIT!



Bereitgestellt von

