

Arduino on Cloud

Spoken Tutorial Project

<https://spoken-tutorial.org>

FOSSEE Project

<https://fossee.in>

National Mission on Education through ICT

Spoken Tutorial and FOSSEE Team

IIT Bombay

14 April 2023



Learning Objectives

We will learn about



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- **Arduino on Cloud interface**



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- **How to create circuit connection and**



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- **Arduino on Cloud interface**
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- **Simulate to see the output**



Pre-requisites



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To follow this tutorial, you should have basic knowledge of:

- **Arduino and**



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- **Electronic components**



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If not, then go through the relevant Arduino spoken tutorials on

<https://www.spoken-tutorial.org>



System Requirements



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- **Ubuntu Linux 18.04 OS**



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- **Chrome Web Browser**



Summary

In this tutorial we learnt about:

- **Arduino on Cloud interface**
- **How to create circuit connection and**
- **Simulate to see the output**



About the Spoken Tutorial Project

- Watch the video available at http://spoken-tutorial.org/What_is_a_Spoken_Tutorial
- It summarises the Spoken Tutorial project
- If you do not have good bandwidth, you can download and watch it



Spoken Tutorial Workshops

The Spoken Tutorial Project Team

- Conducts workshops using spoken tutorials
- Gives certificates to those who pass an online test
- For more details, please write to contact@spoken-tutorial.org



Forum for specific questions

- Do you have questions in **THIS Spoken Tutorial?**
- Please visit <http://forums.spoken-tutorial.org>
- Choose the minute and second where you have the question
- Explain your question briefly
- Someone from our team will answer them



Thank You

**This tutorial has been contributed by
FOSSEE and Spoken Tutorial Project,
IIT Bombay.**

