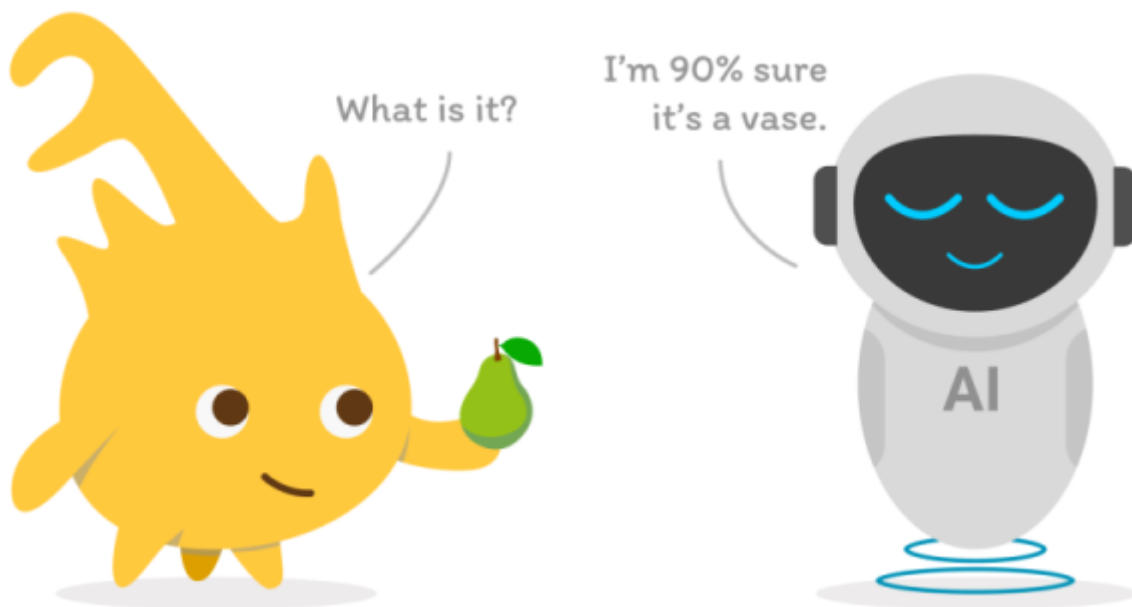


Snap!Con 2022:

Let's pIAly! - AI in Snap! with NVIDIA Jetson for Schools



1. Talk: Demonstrating SNAP! with AI for Tello Drones and Jetbot

[Talk Announcement on Snap!Con 2022 Conference Website](#)

Presentation Slides



Video

Recording of the "Let's pIAly!" talk.

2. Workshop: Hands-on!

Hands-on Workshop on Combining Snap! with the NVIDIA Jetson AI Embedded Systems

[Workshop Announcement on Snap!Con 2022 Conference Website](#)


Video
Recording of the Let's pIAly! workshop.

Together we will create a Snap! game based on fruits and vegetables detection (image classification).

Local and remote attendance possible!

Trainers: Harley, Ilgar, Ali and Rolf (in Heidelberg)

[We will use the NVIDIA Jetson Nano](#) computers we brought to the Heidelberg conference location.



0. Prerequisites

- A laptop or PC running **Snap!** (best in Chromium based browsers, e.g. Chrome, MS Edge, Chromium, ...)



It is very important to have **offline Snap!**. [Download offline version](#)

- If you are **remote participants** , please, follow [VPN installation instructions](#)

1. Image Classification Game

- [Image Classification Game](#)

From:

<https://student-wiki.eolab.de/> - **HSRW EOLab Students Wiki**

Permanent link:

<https://student-wiki.eolab.de/doku.php?id=snap:start&rev=1660479265>

Last update: **2023/01/05 14:38**

