

Coding & STEM 4 Schools

2019 AI Workshop

Snap!

Presented by Mr Daniel Hickmott on 12th November 2019

Snap!

- Next, we will try the Snap! activity from the [Machine Learning for Kids Worksheets page](#)
- In this project you will make playing cards and take photos of them with the lab PC's webcam
- Then train a computer to recognise the suit of different cards
- Follow the instructions in the project worksheet that is 'For students:'

Recognising **images** as **heart, diamond or 2 other classes**

[< Back to project](#)

+ Add new label

heart

www webcam draw

diamond

www webcam draw

club

www webcam draw

spade

www webcam draw

Rock, Paper, Scissors

- If we have time before the end of the session, we will try another activity
- The workshop is available as a pdf from the worksheets page on Machine Learning for Kids website