## **Option 2 - Rock-paper-scissors robot**

The aim of this idea is to develop and build a fully working prototype of an exhibit introducing a robot playing the well-known rock-paper-scissors game with visitors. This exhibit will be a size of a table. Skills needed on this project are understanding user interfaces, robotic hand technology, machine vision technology and some coding is required. You don't have to be familiar with artificial neural networks.

## **Contact persons:**

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