## **LipSync Evoluation**

Status: Available

**Group Members:** 

**Sponsor(s):** Neil Squire Society

**Supervisor(s):** Flavio Firmani (temporary supervisor), PhD, PEng, Lecturer, Mechatronic

Systems Engineering

Rashmi Prakash - Engineering Intern, Neil Squire Society

## **Project Description**

How could you use a touch screen device, if you couldn't touch the screen of the device? People that have limited use of their arms cannot independently use mobile touchscreen devices. This directly impacts the quality of life of people with the most significant physical

recognition. This is important as speech driven controls for phone are powerful and quicker wa