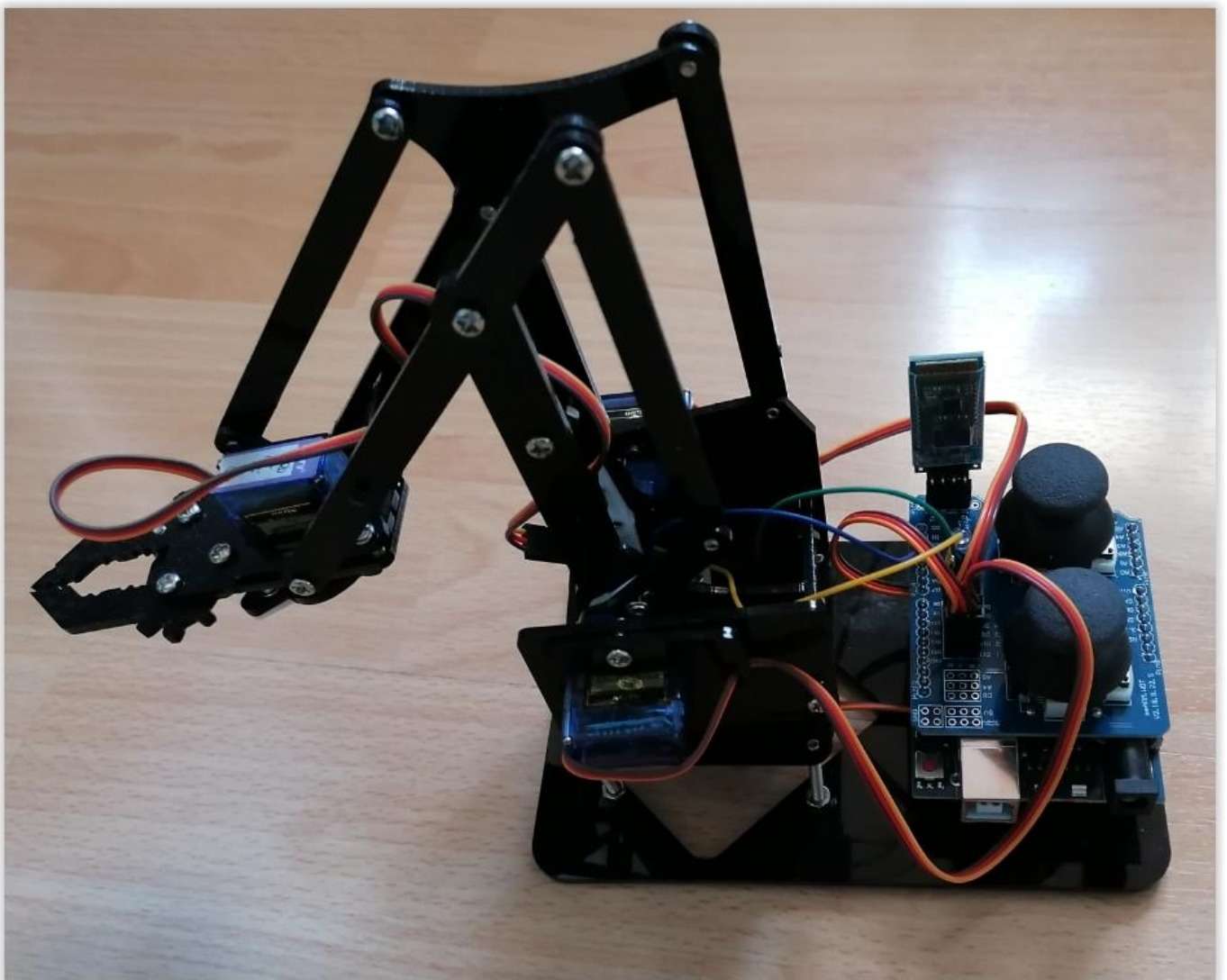




### Bras robotique : matériels et modules utilisés

- Un ensemble de pièces de coupe en acrylique
- Un paquet de vis
- 4 servomoteurs sg90
- 1 Arduino uno
- 1 module joystick double PS2



### Montage :

[https://www.bilibili.com/video/BV1Ed4y1c7sL/?spm=a2g0s.imconversation.0.0.107f3e5flnhR1U&spm\\_id\\_from=333.337.search-card.all.click&vd\\_source=cc670f71805a95b1bf5b2d7278ca76ca](https://www.bilibili.com/video/BV1Ed4y1c7sL/?spm=a2g0s.imconversation.0.0.107f3e5flnhR1U&spm_id_from=333.337.search-card.all.click&vd_source=cc670f71805a95b1bf5b2d7278ca76ca)