

Saif Akram's Portfolio



eezyBot Arm MK 2: Designed by Carlo Francisone





3D-printed Watch Tourbillion: Designed by Christoph Laimer

Anet A8- 3D Printer Project

My first two projects through which I learnt and experienced the makings of a successful print.











Recreated using Creality Ender 3 and Anet A8, with an upgraded E3D Extruder (.25mm nozzle) to make smaller gears and hairspring

Hawkeye 3-Axis Tourbillion Designed by Adrien de Jauréguiberry









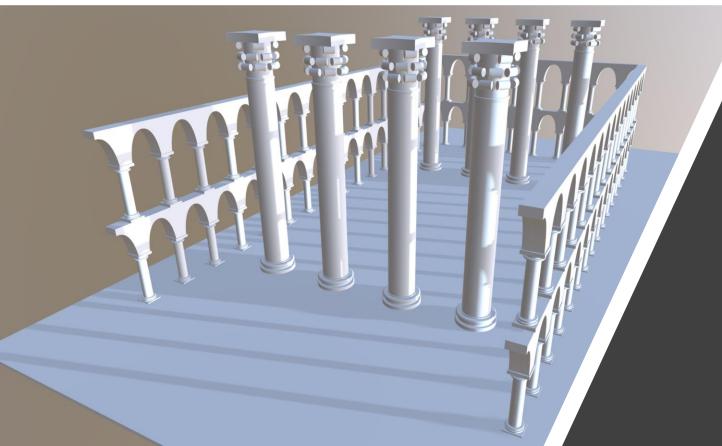
Form 2 (SLA)

Designers: Sotona u Krilo, William Mio, Ayden Dudding, MrGundam (Thingiverse)









3D Models (Designed in Maya)