

F1 RACING



in Schools STEM Challenge



F1 in schools provides opportunities to students across the UK to develop essential skills in the world of engineering. Here are some images of my work in fusion 360 developing the car to make using CAM (CNC machine and 3D printer) polyurethane-based foam is used for the chassis of the car whilst ABS plastic is used to print the aerofoils.

My sponsor Heidi bell design launched in 2008, building a close working relationship with a range of independent companies in the gift and homewares sector throughout the UK. These are creative people, with strong ideas, great products yet lack the valuable time to generate new product collections, packaging design, build consistent branding and effective art direction through photography and stand design.

