



What can we develop together?

1. ABOUT CRUX

Crux are world-leaders in the design, simulation and analysis of medical devices and consumer products; working as a trusted partner to many medical companies and household brand names, our projects touch lives by delivering a vast array of products to global markets.

2. MECHANICAL ENGINEER INTERN

We are on the lookout for talented undergraduates to join us for 12-month placements working on the hardest technical problems and seeing the impact we can make.

Mechanical Engineer Interns at Crux work on full-lifecycle, multidisciplinary projects in medical device development, sustainability, consumer goods and beyond. As part of our team, you will work directly with multinational “household name” clients on projects requiring design, prototyping, analysis and testing.

Check out what our Mechanical Engineering team is all about: [Crux - Mechanical Engineering](#)

3. WHAT WE'RE LOOKING FOR...

- On track to achieve a strong First classification in a Mechanical Engineering (or similar) accredited degree program.
- A genuine love of engineering that is easy to demonstrate.
- Strong mathematical skills and ability to apply “first principles” to hard problems.
- Meticulous attention to technical and written detail.
- Ability to build strong relationships with teams and clients.

4. WHY YOU'LL LOVE WORKING HERE

We are a dynamic and fast-growing engineering consultancy that takes pride in its outstanding work and supportive work environment. As part of our team, you'll be working within a team of high-performing expert engineers. Our strong community is built upon effective communication and happy employees, collaboration in project work and regular social events are the norm.

Check out what an opportunity at Crux offers you: [Life at Crux](#)

If you're interested in working on multidisciplinary design projects, tackling some of the toughest briefs in the medical and consumer goods sectors, then we want to hear from you!



Interested? Email your CV and covering letter to careers@cruxproductdesign.com and add 'Mechanical Engineer Intern' as the email subject.

For our privacy notice please see the following link: [Crux Privacy Policy](#)