

Spend your summer saving lives by building a new MRI scanner.

What we are are doing

Flux is an early-stage startup developing a radically more affordable MRI scanner. By reducing the cost of scans by 100x, we can detect cancer earlier—before invasive treatment is needed.

Who We Are

Based in Oxford, our team includes experienced engineers who have worked on surgical robots, self-driving cars, and AI-driven drug discovery.

Who We're Looking For

We are looking for people for a 2 month paid placement this summer. We need self-starters who thrive on solving hands-on engineering challenges with minimal supervision. This summer we'll be working full pace to build our first prototype device which will comprise a mix of mechanical, electronics, software & systems work - If you like building things this might just be the thing for you.

Particular skills that would be beneficial:

- Hands-on experience in mechanical assembly & workshop skills
- Ability to solder & prototype electronics
- Experience with 3D CAD Software
- UI/UX design

Want to Get Involved?

As a startup, we move fast and keep things simple. If you're interested, email us at **getintouch@flux.clinic** with the most impressive project you've worked on—inside or outside your studies.

The deadline is the 4th of April, but we'll be reviewing applications as they come in, so apply as soon as possible.