



Radically Reshaping Cancer Care
from Early Diagnosis to Treatment



Are you ready to join the fight against cancer and improve the lives of millions of patients?
Do you want to work with machine learning technologies that will redefine medicine?
Join the Optellum team and help us shape the cancer care of tomorrow!

Forward Deployed Data Specialist

Your Mission: Would you like to

- Help bring to market AI solutions that will be deployed to improve cancer care in thousands of hospitals?
- Help create datasets to teach AI algorithms in collaboration with world-leading clinical and AI experts?
- Create infrastructure that will turn thousands of Terabytes of medical data into novel biomarkers?

Required Skills: You must have

- Passion for biomedical topics
- Strong analytical skills. Obsessive attention to detail, strong work ethics
- Basic programming and data analysis skills (e.g. Python, R), to effectively import, verify & edit data.
- Strong communication skills, ability to write documents and communicate with clinical and R&D teams.
- Eligibility to work in the UK, and ability to travel 50-75% when working in mostly UK & EU-based hospitals.
- The flexibility to feel at home in a start-up, as one of our first employees working closely with the founders.

Desirable Skills: One or more of these would be a definite plus

- Hands-on software development experience. Strong coding and database skills (SQL or similar) a big plus.
- Experience from a startup or a fast-growing company a plus. Experience in a clinical environment a plus.
- Strong degree in a scientific, technical or healthcare-related discipline. Position suitable for fresh graduates.

What We Offer

- Fast growth as one of our first employees: full responsibility and freedom in determining your direction.
- Opportunity to apply in practice and grow your knowledge of machine learning and medical technologies.
- Competitive salary and benefits which will grow with the company, including significant equity.
- Flexible working hours from the outset. Working location may be negotiable in the future.
- Work permit sponsorship to the most exceptional candidates
- Beautiful office in Oxford's historical center and great quality of life (but only 1h by train to central London).

Our Vision: Radically Reshape Cancer Care, from Early Diagnosis to Treatment

Optellum's goal is to ensure that every patient is directed into the optimal diagnostic and therapeutic pathway. We achieve that by providing every clinician with decision support for personalized early diagnosis and treatment, based on collective experience of thousands of doctors, pooled by Machine Learning from vast patient datasets.

We are a team of world-leading AI, imaging and clinical experts who met at Oxford's world-renowned computer vision laboratory, and we have track records of bringing innovation to market. Learn more at <http://www.optellum.com/>.