



PIPS opportunity:	Business Development Intern
Company Name:	Cambridge Cancer Genomics (CCG.ai)
Registered Company Number:	10583580
Address:	Cambridge Cancer Genomics, 72 Hills Road, Cambridge, Cambridgeshire, UK, CB2 1LA
Number of employees:	25
What our organisation does:	<p>We are a leading precision medicine start-up, creating intelligent software to enable oncologists to monitor response to cancer therapy in near real-time. Our team uses applied bioinformatics, machine learning, genomics, and the experience of our associated oncologists and surgeons to bring low invasive 'liquid biopsies' to cancer clinics worldwide. We are deep in the stages of R&amp;D with clinical partnerships in California, the UK and Singapore, where we are working to understand the clinical consequences of tumour evolution during treatment. We have completed two tranches of fundraising; first from a large Cancer Centre and the prestigious Y Combinator accelerator program and later by top UK and Silicon Valley investors, and are now focused on growing quickly.</p> <p>We have built a suite of products called OncOS which incorporates our proprietary technology. We can predict response to therapy more accurately and reduce ineffective treatment regimens. We can also detect relapse earlier than standard of care. We give oncologists the head start they need to stay ahead of an evolving tumour.</p>
Project Name:	<b>Business Development</b>
Project Description:	<p>At CCG we are always learning and developing. As a member of the business development team you will work with the team to develop strategy and deliver knowledge of market and regulations.</p> <p>You'll learn lots about the workings of a startup and make a real impact on our trajectory.</p>



	<p>As for project specifics, we have multiple mini-projects to choose from which can be discussed.</p>
Team:	<p>The student will be working in the business development team.</p>
Duration:	<p>The timeframe of the internship is flexible.</p>
Travel/Expenses:	<p>There is a budget of £250pcm for the successful candidate to choose how they spend their time. The budget is to go towards accommodation or travel, however they choose to spend it along with remote working being an option.</p>
Requirements:	<p>Essential:</p> <ul style="list-style-type: none"><li>• Knowledge or experience of the biotechnology sector</li><li>• Great communication skills</li><li>• Great teamwork skills</li><li>• Ability to handle multiple projects at once</li></ul> <p>Desired:</p> <ul style="list-style-type: none"><li>• Knowledge or experience of biotech software start-ups</li></ul>
Deadline for applications:	<p>Rolling deadline</p>
How to apply:	<p>Complete the on-line application form: <a href="https://goo.gl/forms/bXlJmDsaFT2wluA3">https://goo.gl/forms/bXlJmDsaFT2wluA3</a>) then email Joan Tanous to let her know which position you have applied for.</p>
Contact details:	<p>Joan Tanous Email: <a href="mailto:joan@ccg.ai">joan@ccg.ai</a></p>