

Research Software Engineer
Statistics, 24-29 St Giles', Oxford, OX1 3LB
£41,526 - £49,553 p.a.

There is an exciting new opportunity for a Research Software Engineer to join the Oxford Protein Informatics Group (OPIG). We are recruiting to the vacancy now, for someone to start as soon as possible. You will support the deployment, maintenance, future developments and integration of OPIG's world-leading immunoinformatics computational tools for pharmaceutical companies, and expand the network of our industrial partners.

With a relevant PhD/DPhil and post-qualification research experience, your track record will include significant coding experience in a variety of languages and platforms, particularly Python. Prior experience of collaboratively developing software tools in the areas of computational chemistry, structural biology/bioinformatics, statistics or machine learning will be advantageous.

Alongside these responsibilities, you will carry out research and develop novel methodologies in at least one of the OPIG research areas; contribute ideas for new research projects; develop ideas for generating research income and act as a source of information and advice for other members of the research group.

Queries about this post should be addressed to Professor Charlotte Deane
(deane@stats.ox.ac.uk).

This post is permanent.

Only applications received before 12.00 midday on 22 February 2021 will be considered.
Interviews will be held on 08 March 2021.

More details can be found here
[Job Details \(corehr.com\)](#)