

Applications are invited for a full-time 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.

This exciting position is part of a unique team within the University and will provide an unrivalled and privileged opportunity to interact directly with a highly productive academic group and many pharmaceutical companies.

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](mailto:deane@stats.ox.ac.uk)).**

**This post is fixed-term for 3 years in the first instance.**

**Only applications received before 12.00 midday on 3 June 2021 will be considered.**

**Interviews will be held on 18 June 2021.**

**Contact Person: Shabana Akthar, HR  
Vacancy ID: 150740  
Closing Date & Time: 03-Jun-2021 12:00  
Contact Email: [HR@stats.ox.ac.uk](mailto:HR@stats.ox.ac.uk)**

**[Click here to apply](#)**

Kind regards

**Professor Charlotte Deane**

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