The National Center for Supercomputing Applications at the University of Illinois, Urbana-Champaign is looking for talented individuals to fill several positions on the Blue Waters Project. Currently there are multiple openings for System Engineers and Sr. Research Programmers who will provide system, application and user support. Blue Waters is a multi-million dollar project sponsored by the National Science Foundation and the State of Illinois with the goal of deploying a computational system capable of sustained petascale (10^{15} flop/sec) performance. In this advanced petascale computingenvironment, individuals will collaborate with peers and experts and work toward accelerating open scientific discovery through computation and deal with unique, unprecedented computational science problems. This is an opportunity to work on one of the most powerful supercomputers in the world and to have an impact at a national scale. The University of Illinois is a world leader in research, teaching and public engagement, distinguished by the breadth of programs, broad academic excellence, and internationally renowned faculty and academic staff. NCSA has partnered with Cray for this project, and the delivery of the first computing racks has already started.

If you, or someone you know is interested in joining the Blue Waters team, you can find more information about these positions here: http://www.ncsa.illinois.edu/AboutUs/Employment/. If you are interested in a particular position, or have questions, please contact Jonathan Howell at NCSA HR, jchowell@illinois.edu for more information.

We look forward to working with you in the future!