Dear Colleagues,

Please notify any interested parties of a current opening at the Holland Computing Center, University of Nebraska for a “Systems Integrator” position described below. A second identical position has begun to be reviewed, but remains open as well. Interested applicants are encouraged to apply for both by visiting the UNL Online Employment site at https://employment.unl.edu/ and search for "systems integrator" in the Managerial/Professional category.

Title: Systems Integrator
Department: - Computer Science & Engineering-1081
Application Review Date: 02/20/2013

Job Summary:

The Holland Computing Center (HCC) is a large High Performance Computing facility supporting the NU system. HCC is looking to add a motivated, talented individual to work on ongoing international research collaborations such as the CMS (Compact Muon Solenoid) project. This is one of the particle accelerator experiments located at the Large Hadron Collider near Geneva, Switzerland.

Provide systems support for research computing, integrating distributed software components for building a robust infrastructure to support interdisciplinary research projects. Work with systems architect to create and combine components which integrate into a larger distributed framework for research support. Work in new development as well as refactoring and maintenance of legacy systems.

If you are interested in applying for this position, you can apply on our UNL Online Employment site at: https://employment.unl.edu/

Feel free to contact me if you have any questions.

Best regards,

David R. Swanson, Director
Holland Computing Center
University of Nebraska-Lincoln
402-472-5006

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