Job Description
The Cyberinfrastructure for Network Science Center at Indiana University, Bloomington seeks an hourly JAVA Programmer.

The programmer will work on the Network Workbench (http://nwb.slis.indiana.edu) and Cyberinfrastructure Shell (http://cishell.org) projects. The primary tasks include extending the existing features, developing, testing and documenting new functions for the Network Workbench Tool and CIShell Reference GUI application. This is a unique opportunity to play with various data, modeling, analysis, and visualization algorithms/toolkits as well as gain experience developing real software using cutting edge techniques.

Depending on the performance of the programmer it is a possibility that this job could extend into a full time position. Depending on the performance of the programmer it is a possibility that this job could extend into a full time position.

Qualifications
• Undergraduate or graduate students in computer science, information science, or a related technical discipline.
• At least three years of experience in Java programming.
• Experience with developing production software preferred.
• Knowledge on Eclipse, Eclipse RCP, Equinox, or OSGi is desirable.

Wage & Hours
Hourly positions are available right now. $10-$15/hour depending on qualifications, up to 40h/week.

How to Apply
Send a cover letter and resume to Bonnie Huang, huangb@indiana.edu.