Computer Programmer / Analyst. University of Nebraska, 501 N 14th Street, ADMN 332, Lincoln, Nebraska 68588-0435.

Job duties: Write and test code that allows computer applications and programs to function properly. Use designs to create instructions that a computer can follow. Test newly created applications and programs to ensure that they produce the expected results. If they do not work correctly, check the code for mistakes and fix them. Design applications and build databases and administration controls for the databases. Test new applications, tools, and solutions including mobile technologies, databases and development frameworks. Perform application development. Design and develop applications in C#, .NET and MS SQL and PHP and MySQL. Write programs in a variety of computer languages, such as C++ and Java, update and expand existing programs, test programs for errors and fix the faulty lines of computer code, create and test code in an integrated development environment (IDE).

Requires a Bachelor’s Degree or foreign equivalent in Computer Science, Computing, Software Engineering or related. Ability shown through experience in information technology including research data management, modern storage lifecycle strategies, and usage cost optimization.

All persons should send resumes to Lisa Vogt, 501 N 14th Street, ADMN 332, Lincoln, Nebraska 68588-0435. University of Nebraska is an Equal Opportunity Employer.