Northwestern State University seeks an experienced individual to fill the position of Web Applications Developer.

Responsibilities include but are not limited to: Analyzing needs, designing, developing, and maintaining complex web applications. Preference will be given to applicants with the following qualifications: A solid understanding of web programming and related technologies is required. Demonstrated ability to perform feasibility studies, programming analysis, determine alternate program design approaches and facilitate the most effective solution to meet user needs. Skills in HTML, XML, DHTML, SQL, vb.net, proficiency in JAVA/Script, JAVA, ASP.NET, Visual Basic/VBS, ASP.NET, and Visual Studio.NET, COBOL, Crystal Reports, and digital certificates and signatures. Skills in RDBMS (in particular Microsoft SQL and Access) to include relational database design, stored procedures, triggers, and Transact SQL (T-SQL) Comprehensive knowledge of HTTP and Microsoft IIS. Ability to work with minimal supervision handling multiple tasks with sometimes competing priorities in a sometimes intense, team-oriented, service-driven environment. Demonstrated ability to assume responsibility and work in a team-based environment. Motivated and able to continuously upgrade knowledge and skill. Good written and interpersonal skills. Experience in developing and maintaining web-based administrative and business applications. Candidates will be expected to present a portfolio of web-based applications to include demonstrations and a discussion of methodologies and techniques used in the developmental process.

Applicants must submit a letter of application, a current resume, and 3 references to:
Position opened until filled. Interviews begin immediately. Requests for additional information, or electronic submissions of application may be sent to:  mccrory@nsula.edu

Northwestern State University is an equal opportunity employer. Women and minority candidates are encouraged to apply.