



Job Summary: Application Developer (entry level)
(Position title: USFMSAQ - Database Engineer)

- Work with staff (e.g, senior programmers, support staff) to plan program code enhancements and changes.
- Create, test and maintain program code.
- Occasionally contacts customers as may be needed to clarify the intent of a new feature or resolve a problem.
- Provide general programming assistance to other programmers/projects as may be needed.
- Data entry, and validation as required.

Essential Job Functions

- Support design, coding, debugging, testing and documenting programs.
- Develop programs and reports with the help of appropriate technology or languages.
- Provides assistance to customers on database issues and associated reports.
- Communicates with customers effectively verbally and in writing.
- Completes tasks with accuracy and within assigned time frames.

Preferred Skills and Abilities

- Most work would be within the Duck Creek Application using their development tool called Author.
- Potentially be working with offshore resources either discussing requirements /solutions or reviewing code and troubleshooting.
- Knowledge of C# and Duck Creek preferred; not required.
- Experience working with XML and working with a code repository such as SVN (Subversion) or RTC (Rational Team Concert).

Education Requirements: Bachelor's degree.

An Equal Opportunity Employer