Our growing company is looking for a software integration. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for software integration

- Work in a team environment to design and develop software products and components for the management, manipulation, and display of a wide variety of data
- Lead the design, modify, develop, write and implement software applications
- Collaborate with others in problem solving and troubleshooting of software applications
- Participate in the testing process throughout the development cycle and provide feedback and recommendations on process improvement opportunities
- Lead the initiative to plan and execute work, meeting deadlines and achieving expectations in alignment with project business requirements
- Ensure effective internal controls by monitoring data integration solution performance
- Actively resolve complex code defects discovered in testing
- Create technical design documentation in adherence to business, source system, target system, and solution architecture requirements
- Exhibit work consistent with the software development lifecycle
- Lead and mentor more junior developers

Qualifications for software integration

- Ability to develop a technical delivery plan, across several organizations, including developers, testers, printer teams , and drive the plan to launch
- 5+ years experience developing software applications related to Geographic

- Software change tracking and version control systems, software modeling tools
- The candidate must also demonstrate high level of oral and written communication skills, high level of interpersonal skills to work independently and effectively with others
- Engineering degree or equivalent – aeronautical, electrical, mechanical and others
- Minimum 5 year experience in similar field