

Engineer, Associate Sr/Web Design -

Description

This position requires a professional to utilize knowledge, skills, and abilities with technology and programming languages to analyze, design, program, debug, modify, test, and write documentation and procedures for installation and maintenance of technology-related products, Internet applications, or information support systems. The Senior Associate Software Engineer is a member of the engineering team and is given general direction in work assignments and detailed instructions on new projects or assignments. This position is responsible to utilize the professional concepts he or she has learned as well as stated policies and standards in order to analyze situations or data requiring a review of a variety of factors.

Qualifications

- Bachelors of Science degree in computer science or closely related field plus 5 to 6 years of relevant industry experience.
- Experience as an Associate Engineer through at least one successful release of a software product- or equivalent.
- Prior experience working mostly unsupervised in creating logic and algorithms to develop programming solutions.
- Demonstrate a fundamental base of learning and some experience in an n-tier enterprise system, e.g. interface, domain logic and database layers.
- Demonstrated fundamental experience with engineering/programming, analytical/diagnostic/troubleshooting, web technology, and programming methodology.
- The ability to assist in designing and implementing moderate to complex features of a system, including appropriate tests; familiar with object-oriented paradigm, software engineering practices, and multiple software development processes practiced in industry; ability to assist in designing interaction between features and components of those features; skilled at component design and implementation.
- Able and willing to work in a team and follow team leadership.

Profile <http://www.slc-staffing.com>