

**Position**: ERP Software Developer

Location: North Hollywood, California

## **SUMMARY**

The primary responsibility of the ERP Software Developer II is to convert business requirements as documented in development specifications into functioning software delivered through the CloudSuite Industrial/Syte-Line and InforOS platform. The ERP Software Developer II will work with the business analysis group to understand in depth the end user requirements and will also work within the development team on coding strategies.

## **ESSENTIAL DUTIES AND RESPONSIBILITIES**

- Translate business requirements and functional specifications into technical program code modules and test plans
- Design and develop applications that may involve sophisticated data manipulation
- Maintain and update existing programs
- Create programs to meet reporting and analysis needs
- Automate manual processes and develop integrations between systems
- Troubleshoot and solve technical problems
- Follow team software development methodologies
- Serve as technical resource with respect to applications ensuring that all applications are fully functional in the ERP system
- Communicate effectively with business analysts and the end user community throughout software development process

## **EDUCATION/EXPERIENCE**

- Bachelor's degree in Computer Science, Information Systems, or related field is required.
- Five years of experience in Syteline development working with the following:
- Infor Syteline/Cloudsuite Industrial version 9 preferred
- Manufacturing, Advanced Planning & Scheduling, Doc-Trak, Factory Track and Infor OS —
- Multi-site/single database environments
- Expert level with Mongoose development platform
- Crystal Reports/SSRS
- SQL/T-SQL experience
- Experience working in a highly collaborative team environment