



Job Description

Design, develop, build, and deploy various applications to meet business processes for the Refining, Pharma, Oil and Gas, Chemical Industries with strong frontend skills and user-centric design mindset to build scalable, accessible interfaces for open-source platforms.

Responsibilities

Roles and Responsibilities

- Responsible for analyzing the business requirements
- Designing the solution and coding and/or configuring as per the design or solution approach and testing
- Implementation and post implementation validation for new development and enhancement efforts
- Creating the documentation required as a part of application development/enhancement effort as per the process

Qualifications

Technical Skill Set

- Develop and Deploy web-based application
- 5+ years of experience in Software Development
- Minimum 4 years of Experience in React JS, / Angular / Vue, Java Spring Boot, Dotnet Core, REST API, HTML, jQuery, CSS
- Familiarity with versioning tools such as Bit Bucket
- Experience on SQL Server and SSIS
- Data connectivity using Entity Framework
- Client-side Scripting using Java Script
- Deep knowledge about Web application Security- Authentication and Authorization, Integrated Security
- IIS hosting and configuration, Application pool and its configuration and troubleshooting.
- Extensive experience in the areas of Service-oriented architecture SOA Patterns
- Hands on experience to define overall System Architecture and Design UI components aligned with open-source architecture and modular systems like WKS Platform
- Strong communication skills and Oil and Gas domain experience is a plus

Competencies Required

- High energy; strong analytical thinker with strong web application development background. That is, Contribute to community-driven development, code reviews, and documentation
- Strong problem-solving mentality with a will to deliver results
- Critical thinker and process / result- oriented
- Experience & proven ability in analyzing / solutions for complex projects/issues
- Ability to complete all phases of software development life cycle including analysis, design, functionality, testing and support