

# Programmer Analyst

## Position Duties

As a Programmer Analyst, the incumbent is typically expected to design and develop computer software systems, in conjunction with hardware choices, for medical, industrial, communications, scientific, engineering, commercial and financial applications which require use of advanced computational and quantitative methodologies; Apply principles and techniques of computer sciences and quantitative methodology & techniques to determine feasibility of design within time and cost constraints; Analyze the communications, informational, database and programming requirements of clients; plan, develop, design, test and implement software programs for engineering applications and highly sophisticated network systems; Design, program and implement software application packages customized to meet specific client needs; Review existing computer systems to determine compatibility with projected or identified client needs; research and select appropriate system, including ensuring forward compatibility of existing systems; Review, repair and modify software programs to ensure technical accuracy and reliability of programs; Train clients on use of software applications and computer systems developed; provide trouble shooting and debugging support; Testing and implementing the system to provide analytical support to monitor operation of assigned application system. Required to support the project team by participating in enhancements and develop accurate documentation that complies with the company standards; Assist as part of the team to resolve technical problems requiring good judgment and creativity in developing solutions; Review our clients complex specifications to identify problems in the systems package for systems development requiring need for revision of project scope and operational strategies. Additionally, Incumbents must have comprehensive knowledge of Information technology and processes, relevant work experience and technical skill sets such as: MS SQL server databases and Financials; Data warehouse methodology; data analysis, modeling and design; SSIS, SSRS and SSAS SQL server; relational and dimensional data models, relational databases SQL skills; HP Mercury tools, Test complete; Agile Project Management tools, Mingle.

## Education & Experience Requirements

Candidate must have a Masters in Computer Science / Engineering (Any Branch) or related field or foreign equivalent, plus at least 2 years of experience in job offered/related occupation using following technical skills: Fiddler, Groovy, Selenium, iTKO LISA, TABLEAU, C#, VB.NET, ASP.NET 4.0, ADO.NET., HTML, CSS., JavaScript, VBScript, Visual Studio.NET 2005/2008, MS SQL Server 2008 Enterprise Edition, SQL Server Integration Services (SSIS), SQL Server Analysis Services (SSAS), SQL Server Reporting Services (SSRS), Business Intelligence, T-SQL, BIDS on Windows 2008/2012 Servers, Windows 7, Windows Hyper-V.

Position is located in Naperville, IL and nationwide based on client needs. Position is IT projects and business process based lasting for various lengths of time. Periodic travel may be required. Once a project is completed, the consultant will be placed on a new project at a location to be determined.

Mail Resumes at: Evolutyz Corp, 1560 Wall Street, Suite # 105, Naperville, IL 60563.