

# Position 1: Entry Level SQL Developer

## Responsibilities

- Help write and optimize in-application SQL statements.
- Ensure performance, security, and availability of databases.
- Prepare documentations and specifications.
- Handle common database procedures such as upgrade, backup, recovery, migration, etc.
- Write TSQL scripts and objects such as stored procedures, user-defined functions, views, indexes per business requirements.
- Create ETL SSIS packages to migrate data from OLTP sources to OLAP destinations through available tasks and transformations in SSIS.
- Design and create user interactive reports in SSRS, Power BI and Tableau.
- Profile server resource usage and optimize and tweak as necessary.
- Collaborate with other team members and stakeholders.

## Qualifications

- BS or MS of degree in Computer Science, Information Technology, Engineering or related field is required
- Proficiency with SQL and its variation among popular databases
- Good communication skills
- Candidate must be open for relocation

# Position 2: Entry Level BI Analyst

## Responsibilities:

- Provides plan with data, reporting and analyses that enable data driven decision making.
- Provides summary analyses in written and oral presentation settings.
- Builds database from scratch. And prepares complex presentations.
- Develops system test cases and documents results, researches system issues and documents findings.

## Requirements:

- Bachelor's degree in Science, Technology, Engineering or Mathematics
- Ability to translate business requirements into non-technical, lay terms
- Understanding of addressing and metadata standards
- High-level written and verbal communication skills
- Candidate must be open for relocation

## Note:

Interested candidates can send their profiles [msirotkina@ccsglobaltech.com](mailto:msirotkina@ccsglobaltech.com)