



# EFW Sr. Software tester

- At least 2 years proven experience (hands on) with leading testing of complex large scale Software development projects and mission critical systems
- Proven experience with testing tools, preferably Rational Test Manager
- A leader (can work alone), self guiding and independent
- Should be able to write testing documents (ATP, STP)
- Capable of defining own role consistent with the system vision should (“can see the big picture”)
- Should be a team worker
- Should be a quick learner
- Should be able to document his work
- Ready to put ( a lot...) of extra hours

# EFW Sr. C++ Developer

- At least 6 years proven experience (hands on) with software development including large scale Software development projects and mission critical systems
- At least 3 year proven experience (hands on) in Object Oriented Design (OOD) and C++ (native)
- Proven experience in developing code in MS Visual studio .NET environment
- Proven experience in developing GUI application
- Proven experience in the UML and RUP methodology
- The environment of development, for the candidate must have relevant experience:
- Windows environment (XP, server 2003)
- Application development based on existing infrastructure
- Client Server environment
- Efficient timeline processing
- .NET environment
- The following areas of expertise are an advantage:
- GIS
- Oracle
- Performance benchmarks
- Algorithm software development in multi threading / multi processing architecture
- Capable of defining own role consistent with the system vision should (“can see the big picture”)
- Should be a team worker
- Should be a quick learner and self guiding and independent
- Should be able to document his work
- Ready to put ( a lot...) of extra hours

# EFW Mid-Level C++ Developer

- At least 4 years proven experience (hands on) with software development including large scale Software development projects
- At least 2 year experience (hands on) in Object Oriented Design (OOD) and C++ (native)
- Proven experience in developing code in MS Visual studio .NET environment
- Proven experience in developing GUI application
- The environment of development, for the candidate must have relevant experience:
- Windows environment (XP, server 2003)
- Application development based on existing infrastructure
- Client Server environment
- Efficient timeline processing
- .NET environment
- The following areas of expertise are an advantage:
- UML and RUP methodology
- GIS
- Oracle
- Algorithm software development in multi threading / multi processing architecture
- Capable of defining own role consistent with the system vision should (“can see the big picture”)
- Should be a team worker
- Should be a quick learner and self guiding and independent
- Should be able to document his work
- Ready to put ( a lot...) of extra hours