Job Description:

Associate Software Engineer – GUI development

IneoQuest Technologies is looking for a front-end Web application developer experienced in building interfaces to rich video monitoring platforms and systems, to join our front-end development team. We are looking for an individual skilled in highly dynamic web interface development (HTML, JavaScript, AJAX, jQuery).

Essential Job Functions

- Builds front-end software applications to video monitoring probing technology – Follows established coding methodologies, unit testing, integration tests and deployment scripts
- Assists in defining software architectures – Collaborates with team leads to explore existing systems, determines areas of complexity, potential risks to successful implementation, learns the applications capabilities
- Communicates continually with the SCRUM team
- Owns success – Takes responsibility for successful delivery of the solutions
- Drive to create intuitive, rich and extensible functional user interfaces, ensuring cross browser compatibility and performance
- Contributes to continual improvement by suggesting improvements to user interface, software architecture or new technologies

Required Skills

- Highly skilled at front-end engineering using HTML5, Object-Oriented JavaScript, various JavaScript libraries and micro frameworks (jQuery, etc), CSS, REST services, etc.
- Well-versed in software engineering principles, frameworks and technologies. SCRUM methodologies knowledge and/or certifications required
- Excellent communication skills and enjoy working in a group environment
- Team player who can thrive in a dynamic changing environment

Interested? Contact Donna Patton, HR Director at [Donna.patton@ineoquest.com or](mailto:Donna.patton@ineoquest.com) 508-618-0246