Our innovative and growing company is looking to fill the role of technical product owner. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for technical product owner

- Contribute to the product backlog, working with the Product Manager, Product Development Team and Solution Architects to breakdown business epics, document stories, design details and acceptance criteria
- Participate in internal backlog refinement sessions to prepare business epics and stories for technical breakdown and planning, ensuring all requirements are well understood by the Product Development Team
- Owns and manages the backlog
- Engages frequently (50% of the time) with the development team
- You will analyze the product requirements, write functional design
- You will define 'done' criteria and be responsible for product backlog and its maintenance
- You will be responsible for Release Planning - work with R&D to provide and refine estimations for projects, features, epics and stories
- You will actively participate in the Execution phase by supporting Focus Teams during sprints (business clarifications, adjustments for risk, reprioritizations, changes in scope, approving 'done' stories) and you will participate in sprint reviews and actively monitor R&D execution against the plan (together with the program manager)
- You will provide Support - you will review, approve and design all product enhancement suggestions raised by Delivery, customers, Support and R&D (major enhancement suggestions to be consulted and approved by the Product Manager)
- You will be responsible for Readiness - you will own and support product

Qualifications for technical product owner

- Web services design and implementation using REST / SOAP - Bug-tracking, source control, and build system
- Experience in visualization tools like QlikView, Tableau
- Ability to follow standard software development life cycle processes and participate in code reviews, writing technical documentation, building and executing unit test plans, and software packaging and deployment
- Experience managing code with unit tests and Git/Subversion
- Local and national about 10% of work time
- Knowledge of data stores and related topics - NoSQL and RDBMS - eg