

Pedigree Technologies

Software Engineer II



Location: Fargo , ND

SUMMARY

Pedigree Technologies seeks a highly motivated Software Engineer. This person will work with multiple internal software projects in development and deployment activities.

COMPANY HISTORY

Pedigree Technologies is a privately held engineering and manufacturing company located in Fargo, ND. Pedigree Technologies develops wireless sensor network platforms for uses in remote product services, asset management, and remote control from anywhere in the world via a secure online service. The wireless sensor gateway architecture helps companies integrate wireless sensor communication infrastructures and systems from single or multiple remote sites so they can capture the business intelligence they need from their organization's operations and view this information from any web enabled browser.

KNOWLEDGE AND SKILL REQUIREMENTS

- Bachelor's Degree preferred (Computer Science or related field preferred)
- 2-4 years developing Java Applications. At least one year with Java Web applications preferred.
- Strong written and oral communication skills
- Sun Certified Java Associate (SCJA) preferred
- Sun Certified Java Programmer (SCJP) preferred

JOB RESPONSIBILITIES

- Proficient in Java. Experience with JDK 5 and Eclipse preferred.
- Design, modify, and implement solutions for PT's Navy Surveillance web application.
- Work with architect and UXD to establish UI standards.
- Experience with one of the following preferred: Struts, Struts2, Stripes, JSF
- Influence UI design and implementation.
- Familiar with at least two of the following: javascript, taglibs, AJAX/JSON
- Participate in the testing process through test review and analysis.
- Familiar with standard concepts, practices, and procedures associated with the Software Development Life Cycle.

Pedigree Technologies offers our team members competitive compensation and benefits. Please email your resume and cover letter to careers@pedigreetechnologies.com.