

## **Siemens PLM CN Talent Acquisition**

### *Software Engineer - Advanced*

#### **Position Overview**

Siemens offers a comprehensive portfolio of seamlessly integrated software products to support full life-cycle digital design and manufacturing. This position contributes to the development of MindSphere, a cloud based IOT platform and application suite.

You will be part of a highly innovative fast-paced development team, incorporating and inventing emerging software technologies to deliver amazing IOT products to the market.

As a high-performing senior member of an Agile Scrum, you will be expected to design, develop, test, and mentor. As a member of a self-directed, you may also take on roles in technical or solution architecting, test framework design, dev ops solution, and even scrum master... depending on the needs of the team and your ability to contribute.

The position reports to the MindSphere Director of Development.

#### **Responsibilities**

- Design and Development of SW and the associated test automation based on roughly predetermined architectures for a globally available cloud-based platform, together with colleagues in worldwide distributed development teams
- Proactive contribution to the team as a whole to ensure a product is delivered successfully and with high quality
- Continuous learning and growing
- Mentoring and teaching other team members in your areas of expertise
- Participation in hiring interviews

#### **Required Knowledge/Skills, Education, and Experience**

- Major in Computer Science, Engineering, or other supplemented with real world programming experience with bachelor degree or master degree (preferred)
- Software Development Experience – 3+ years
- Web/Cloud Development Experience – 1+ years
- Agile Process Experience – 1+ years
- Good English command both orally and in written;
- Able to work well in a team environment
- Self-Directed, High Energy

#### **Preferred Knowledge/Skills, Education, and Experience**

- Experience with TDD and excellent understanding of automated testing approaches
- Experience in IOT and big data & analytics
- Experience in the Manufacturing or Energy domains
- Experience in Java and C++ development
- Experience enhancing Open Source software
- Bring something special to the team, like: Success as a technical leader, project leader, supervisor, dev ops, testing framework design, major test initiative design, or scrum master and a willingness to use this experience/skill to make the team stronger

Please send your CV to [staffing-cn.plm@siemens.com](mailto:staffing-cn.plm@siemens.com). Thanks.

Unrestricted