



Example of Lead-Software Engineering Job Description

Powered by www.VelvetJobs.com

Our growing company is hiring for a lead-software engineering. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for lead-software engineering

- You will be responsible for the daily tasks coordination
- You will collaborate with Comverse management, R&D, tiers 3 and 4, and other internal service suppliers
- You will follow managed Services and support methodologies
- You will contribute to the ongoing improvement of Managed Services best practices
- You will keep track of all open issues and ensures their closure
- Passionate about distributed systems and working with high scale services
- Likes to work in an agile development team that iterates rapidly Loves new technological challenges and is motivated to solve them
- Excited about making better software and continuously improving the development, integration, and deployment process
- Plan, schedule and deliver frequent quality software releases in the cloud
- Work with multiple partner teams to implement cohesive end-to-end experiences

Qualifications for lead-software engineering

- Excellent communicator with experience in delivery of change in behaviour, culture, practices and tools across established development teams
- Strong Knowledge of the Software development methodologies and

- Strong understanding of configuration management and control practices and tools
- Experience of commercial software development and expertise in programming language will be an advantage
- Good understanding of Linux system administration
- Strong communication – verbal and written