

Download File PDF Software Application Engineer Job Description

#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu



wtf this great ebook for free?!

#Che Salsa



My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

JOB DESCRIPTION

Senior Software Engineer

Cayuse, Inc. has an open position for a well-qualified Sr. Software Engineer, to be filled immediately. The Sr. Software Engineer will be responsible for a demanding and rewarding variety of duties related to the development, enhancement and delivery of an industry-leading web-based enterprise software system. If you are the person desired for this position, you have a combination of deep experience with Java and JavaScript, experience with databases and data-driven application systems, a history of working successfully in small innovative software teams, and a flexible, upbeat approach to working with colleagues.

Responsibilities

- Develop features across multiple subsystems within our applications, including collaboration in requirements definition, prototyping, design, coding, testing and deployment
- Understand how our applications operate, are structured, and how customers use them
- Provide engineering support (when necessary) to our technical operations staff when they are building, deploying, configuring and supporting systems for customers
- Participate with the engineering and operations teams to define plans for standardizing, scaling and enhancing our products and the services utilized to deploy/install/release those products
- Participate in interactions with customers as a technical expert for product subsystems
- Investigate, analyze and make recommendations to management regarding technology improvements, upgrades and modifications
- Other duties from time to time as determined by management

Professional Experience & Skills

- 8+ years experience as a software engineer; demonstrated success developing a variety of software systems while taking on increasing responsibility for analysis, design, implementation and deployment tasks
- 6+ years experience developing data-driven applications utilizing significant relational database engines as part of the overall application architecture (experience with any or all of the following highly desirable: PostgreSQL, Oracle, SQL Server)
- 6+ years experience building web-based software systems, utilizing Java architectures, dynamic content, highly-scalable approaches, and complex security models/implementations
- Proficiency developing and troubleshooting complex software systems that run in mixed-environments including Linux, Unix and/or Windows
- Previous experience configuring and using any or all of the following highly desirable: J2EE, Hibernate, Struts, JMS, SOAP, Log4j, Ant, Subversion, Tomcat
- Experience with Agile software development is a plus

[Download PDF version of :](#)
Software Application Engineer Job Description