

Instructions: In the space provided, please list: (1) the total experience you have in each skill in years and months; (2) the four most recent employers where you used each skill; and (3) the years and months of experience with each employer. If additional space is needed, please include it in a separate MS Word or .pdf file (return it with this form). If needed, please review the example entry at the end of the document.

Candidate:

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Position: Java Software Quality Assurance Engineer

Education	Institution

Are you willing to work remotely until you can relocate to Salt Lake City?

How soon after hire could you relocate?

Java Software Quality Assurance Experience			
Skill	Total Experience	Companies	Years/Months Experience
Commercial software QA experience	1.		1.
	2.		2.
	3.		3.
	4.		4.
software QA in the Java development environment	1.		1.
	2.		2.
	3.		3.
	4.		4.
creating software testing procedures	1.		1.
	2.		2.
	3.		3.
	4.		4.
developing test methods and tools to validate product requirements	1.		1.
	2.		2.
	3.		3.
	4.		4.
writing and executing test cases	1.		1.
	2.		2.
	3.		3.
	4.		4.
developing automated test suites	1.		1.
	2.		2.
	3.		3.
	4.		4.
performing functional and regression testing	1.		1.
	2.		2.
	3.		3.
	4.		4.
using Microsoft Office SharePoint (MOSS)	1.		1.
	2.		2.
	3.		3.
	4.		4.

Candidate:**Position:** Java Software Quality Assurance Engineer

Java Software Quality Assurance Experience, continued			
Skill	Total Experience	Companies	Years/Months Experience
software QA for the Windows OS environment	1.		1.
	2.		2.
	3.		3.
	4.		4.
software QA in the .NET development environment	1.		1.
	2.		2.
	3.		3.
	4.		4.

Other Experience			
Skill	Total Experience	Companies	Years/Months Experience
.NET software development (programming)	1.		1.
	2.		2.
	3.		3.
	4.		4.
C# (coding or QA)	1.		1.
	2.		2.
	3.		3.
	4.		4.
XML (coding or QA)	1.		1.
	2.		2.
	3.		3.
	4.		4.
UML (coding or QA)	1.		1.
	2.		2.
	3.		3.
	4.		4.
Microsoft SQL (programming or QA)	1.		1.
	2.		2.
	3.		3.
	4.		4.
JavaScript	1.		1.
	2.		2.
	3.		3.
	4.		4.
electronic security principles	1.		1.
	2.		2.
	3.		3.
	4.		4.
Active Directory authentication protocols	1.		1.
	2.		2.
	3.		3.
	4.		4.