

## **Technology Skills**

Tech, IT, Computer Information Systems and Software resumes should include 2 skills section: *Areas of Expertise* (industry-specific soft skills) and *Technical Proficiencies* (industry-specific hard skills).

Use this checklist to identify skills you have experience with (through work, school or personal projects) to add to the top third of your own resume. You can also google "top skills for IT" and find even more industry-specific skills. Ponder how you have used these skills and their application to your desired job.

## **Areas of Expertise** Networking & Systems Security Data Integrity / Disaster Recovery Research & Development Risk Assessment / Impact Analysis Regulatory Adherence Contingency Planning Cost Benefits Analysis Technical Specifications Development Policy Planning / Implementation Team & Project Leadership □ Other: □ Other: □ Other: □ Other: **Technical Proficiencies PLATFORMS** UNIX (Solaris, HP-UX) □ Windows XP/Vista/7/8/9/10/11 □ Linus (Red Hat, Yellow Dog) □ MAC OS Sun SPARC □ VM/370 OS2 Warp □ Other: □ Other: TOOLS □ ISS RealSecure □ Checkpoint Firewall LAN Manager Norton Firewall & Ghost McAfee/Norton Utilities □ HP OpenView IBM Tivoli Network Flight Recorder □ Tripwire □ Snort Lotus Notes FrontPage D Microsoft Office Suite □ Other: □ Other: **NETWORKING** □ TCP/IP □ Novell □ DECnet □ Token Ring Banyan □ ISO/OSI □ IPX/SPX □ SSH □ SNA □ SMS/SQL □ Ethernet D PKI SecureID □ FDDI □ VPN □ CFR-11 □ PGP □ Other: □ Other:

LANGUAGESUNIX Shell ScriptingCHTMLJavaJavaScriptPHPOther:Other:

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