

Associate Release Engineer

External Posting Title	Associate Release Engineer
Department:	Release Engineering
Reports To:	Director of Engineering
Location:	Headquarters

Summary of Role

Company X is looking for an eager Associate Release Engineer to help develop, improve and maintain our software release lifecycle. As a member of the Release Engineering team you will work closely with development, operations, marketing, and sales to maintain product integrity and ship the bits on time. If you care about how software gets built, distributed and installed then this is the job for you!

Qualifications

- You are a lifelong learner who collects new skills
- You care deeply about the experience and satisfaction of users (internal and external)
- You have some knowledge of at least one interpreted language (like Ruby, Python, or Perl)
- You're motivated by a strong desire to build tools that other people will use
- You're not afraid to use Windows, Linux, or Mac command line tools to get work done
- You have a passing familiarity with the common collaboration tools used by Open Source developers (issue trackers, mailing lists, IRC, etc.)
- You have a basic understanding of popular version control systems (like Git or Mercurial)

Bonus points will be awarded for

- You have some experience with packaging formats like rpm or dpkg
- You can have a complete conversation with only animated gifs
- You're not afraid to use shell scripting in anger

Application Instructions

Submit your application online via the Apply Now button. Please include a cover letter that describes why you're interested in working for Company X and summarize how your experience and career goals fit the qualifications for the position. Also, describe a time you had to quickly come up to speed on a new skill or technology, how you did it, and the outcome. Lastly, include an example of having to consider end-users' point of view when making a technology decision.

Working for Company X

[boilerplate stuff about your company, work environment, geography, etc]