

The Communication Systems department (has established a core set of technologies. This position will utilize the following technologies (but not limited to):

- Java/JSP/JSF
- Portal Server Software
- Spring, Hibernate, JPA
- Ajax
- XML, CSS

Ultimately, the success of the individual engineer is directly tied to the success of the engineering team. We need people that can focus on delivering high-quality solutions, quickly.

Qualifications

- Exposure to a broad range of Java technologies, and able to contribute meaningfully to technology and product decisions.
- Must have 5 or more years of relevant experience
- Significant experience developing web applications and content-rich websites is preferred.
- Worked on large-scale enterprise application
- Able to comfortably apply and recognize design patterns in determining algorithms, design constructs and in making architectural decisions
- Proven ability to estimate the time to develop software features and then to deliver on that estimate
- BS/MS/PhD in CS or equivalent.
- Strong Java skills and object oriented design experience.
- Experience in database design and SQL.
- Experience with Portal Servers and Content Management are a plus.
- Knowledge of session management, object relational mapping, XML web services, and agile development methodologies desired.
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Profile	
Job Field	Development
Locations	UT-Salt Lake City
Organization	AltaCS
Schedule	Full-time
Travel	No