The Seller Services (Seller Experience) division is one of the fastest growing businesses within Amazon. There are over 2.4 million merchants, ranging from students selling their text books to nation-wide retail chains, selling on Amazon’s international marketplaces. Collectively, these merchants are responsible for selling about 1/3rd of all items ordered from Amazon.com world-wide. The revenue and free cash flow generated by the Seller Services business are at the same proportions. This is an already-large business that is continuing to grow at a high rate year-over-year and we have several new initiatives that will further accelerate this trend. The technology platform is the cornerstone for our growth. The team is investing heavily in building a highly scalable global platform that can handle millions of transactions every month worth billions of dollars while maintaining buyer’s and seller’s trust on the platform. The team aspires to provide sellers with state-of-the-art tools for managing their inventory and orders and financial reporting.   
  
The development team in Hyderabad, India focuses on building part of this platform. We are looking for a development engineer for the Hyderabad team who is passionate about global development and building highly scalable and extensible platforms. The engineer will need to have strong focus on engineering excellence and performance metrics. He or she will also have very strong communication skills.

**ROLES**

This is a senior engineer role within the Amazon engineering organization. The role demands that the person would lead 2-3 other smart engineers and is proficient in design, coding, reviews and that he is able to independently work on requirements, challenge the requirements from stakeholders, drive the product development right from ideation to deployment and operations. Technology for this particular team where you are getting hired for involves Big Data using Spark, Machine Learning and high-scale Web Crawling.​

**Required qualifications:**  
  
\* 5 or more years of experience in product development working on highly scalable systems  
  
\* Passion for building scalable, global, complex systems to solve problems with proven ability to deliver high quality software.  
  
\* Solid understanding of Object-Oriented design and concepts.  
  
\* Expert knowledge of Java, C/C++ is a must. Knowledge of Perl/Python would be an added advantage  
  
\* Should be comfortable with working on Unix/Linux based operating systems  
  
\* Self-directed and capable of working effectively in a highly innovative and fast-paced environment.  
  
  
  
\* BS or MS in Computer Science or in a relevant Engineering discipline.  
  
\* Understanding of databases solutions and previous record of having worked on high performing solutions would be a big plus  
  
\* Experience in developing new frameworks and an inclination of developing a product instead of a customized application

\* Passion for building scalable, global, complex systems to solve problems with proven ability to deliver high quality software.  
  
\* Solid understanding of Object-Oriented design and concepts.  
  
\* Experience of Test Driven Development methodology is an advantage  
  
\* Expert knowledge of Java or C/C++ is a must. Knowledge of Perl would be an added advantage  
  
\* Ability to innovate and think out of box solutions  
  
\* Experience in NoSQL databases is an added advantage. Candidates must demonstrate technical leadership, strong verbal and written communication skills

* Candidate must have a strong customer focus
* Technical aptitude to quickly grasp complex technical issues and communicate directly with technical teams
* Proven track record of taking ownership and driving results on technical projects
* 5 or more years of experience in product development working on highly scalable systems