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| **Candidate Details** | |
| Student Type | - Graduating - Alumni |
| Level | - Masters - Bachelor - PhD |
| Discipline | - ALL - Info Tech - ENG - Computer - ENG - Electrical - ENG - Software - MATH - Computer Science |
| **Job Details** | |
| Job Title | Software Engineer (Multiple Levels) |
| Job Location | Seattle, WA |
| Job Start Date | Feb-8-2013 |
| Students Required | 9 |
| Job Summary | Can you bring the ideas, energy, and dedication needed to reach and engage the next 100M eBay users? eBay Seattle is looking for very talented and motivated software engineers to join its Traffic team. The Traffic team is responsible for the world class platforms and algorithms powering all of eBay's outbound traffic, advertising, and its affiliate program. In this role, you will be responsible for designing, developing, integrating, and maintaining features for the Traffic platforms (Targeting Engine, Machine Learning, E-Mail, eBay Partner Network, Paid Search, and more). This is an exciting and business critical role given Traffic’s importance to eBay. |
| Job Responsibilities | • Design and implement efficient, reusable, intuitive and flexible UI and/or backend components using C++/Java, PHP, JavaScript and other open source technologies.  • Collaborate with architects, engineers, QA and Operations teams to develop and support strategic and tactical solutions  • Designing and developing application features based on a rapidly changing business strategy and new partner API enhancements  • Focusing on scaling and enhancing the existing platform with maintainability in mind.  • Rapidly prototype new features and then productionalize them in a more hardened Production environment  • Flexible, adaptable, and able to autonomously manage multiple tasks in a dynamic, fast-paced environment. |
| Required Skills | • Bachelors, Masters or Ph.D. in Computer Science/Engineering/Software/Statistics/Mathematics or equivalent.  • Very strong application development/programming experience with C, C++, Java, PHP, and/or JavaScript. • Sound understanding of OOP and design patterns.  • Solid understanding of Web services.  • Experience with application development in a rapid iteration/agile software development team.  • Good communication skills, and the ability to work individually and independently, within a team, and cross the teams.  • The ability to independently design, code and test major features, as well as collaborate with other team members to deliver complex applications. • Highly Desired: High performance/high volume application development experience. |
| Comments |  |
| Career Development and Training | • Opportunity to gain highly portable skills on Ultra Large Scale Systems and Big Data. • Opportunity to initiate your own ideas. • Opportunity to attend many training courses. |
| Transportation and Housing | • We engage an agency to help you find temporary accommodation |
| Other Job Details | • Flexible hours |