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## Opportunities for Students & Graduates in the Development Team

*Java is the foundation for virtually every type of networked application and is the global standard for developing and delivering mobile applications, games, Web-based content, and enterprise software. Java is developed in Sweden. Developing a programming language requires knowledge from all branches of computer science. Our group tackles real life problems in code generation, optimization, operating systems, automatic memory management, real-time performance, heuristics and analysis, application development, automated testing and more.*

### **RESPONSIBILITIES:**

- Development of internal tools and system to support the engineering teams
- Porting of existing test to new test framework
- Test development and execution
- Expertise in operating systems (Linux, Solaris, Windows)

### **QUALIFICATIONS:**

- Must have 3-5 years of completed studies in a course with heavy computer science content (Computer science, IT, Engineering physics, Mathematics, civil or electrical engineering) or the equivalent
- Must be Fluent in Swedish and English
- Demonstrated interest in software development
- Expertise in C++, Java, scripting languages
- Competency in technical concepts such as OS processes, threading and memory management.
- Possess strong analytical skills.
- Excellent problem solver, creative thinker, and very self-motivated
- Experience/knowledge of J2EE technologies a plus.

To apply, send a copy of your CV to [asa.jonsson@oracle.com](mailto:asa.jonsson@oracle.com) or just send me an email for any other question or information for opportunities in Oracle for students & graduates and we'll have a chat!

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Graduates

As part of Oracle's employment process candidates will be required to complete a pre-employment screening process, prior to an offer being made. This will involve identity and employment verification, professional references, education verification and professional qualifications and memberships (if applicable).

**SOFTWARE. HARDWARE. COMPLETE.**