



WITH SUN™ **JUMPSTART YOUR CAREER.**

Welcome, Student Developers

Where can you find hot technologies, open-source communities, and job opportunities? Visit developers.sun.com/students/. Sun is looking for students who are ready to innovate and create the future of technology.

Highlights

Sun was founded by student developers, and we know that some of the best application development comes from students like you. Sun is committed to helping student developers get started on the right foot. With the Sun™ Developer Network for students, you can:

- Learn about and download new and cool technology
- Build social networking applications with Zembly
- Get involved with open-source communities
- Access free student training
- Become a Sun certified developer
- Win stuff through contests and games
- Apply for entry-level jobs and internships
- Participate in more than 200 Sun Forums
- Share tech tips, code, and articles with the SDN Share program
- Access JavaOne™ conference online tech sessions
- Get discounts on Sun gear and books
- Stay connected to Sun through training and certification

Campus Ambassadors

Sun has more than 500 Campus Ambassadors worldwide who help spread knowledge and awareness of leading-edge technologies. Come build a network of future tech leaders and learn how to become a Campus Ambassador.

Win Stuff: Sun Contests and Events

Sun offers contests throughout the year where you can compete with your fellow students from around the world in a wide variety of projects. Current Sun contests include:

- Sun-Ericsson Application Competition
- SunQuest Chronicles

Start participating now for a chance to win big prizes!

Sun hosts events around the world. Meet the developers who make the technology real!

- Grace Hopper Conference (Sun Provides student scholarships)
- Sun Tech Days
- Job fairs
- JavaOne conference
- Sun Microsystems on Second Life

Get Smart. Get Trained. Get Certified.

Sun offers free training to all students:

- With Sun Student Courses, get real-world training and earn a certificate.
- With the Sun Academic Initiative (SAI), get access to all types of courses: Web scripting, open source, Java™ Mobile technology development, beginner Java training, operating systems, and much more.

Student courses are also available for the NetBeans™ integrated development environment, JRuby, JavaFX™ technology, and the Java ME platform, the Solaris™ OS, the OpenSolaris™ OS, and Sun SPOTs. Sun offers

discounted certification to all students. Save up to 60% and get free practice exams. Did you know that Sun certified developers typically get paid a 14% higher starting salary?

Free and Open Source Software

Participate in the open-source community. Share your code, thoughts, and ideas with developers worldwide. It's easy. Grab this free software: Java technology, Sun Studio compiler and tools, Sun SPOT, JRuby, NetBeans IDE, OpenOffice.org™ software, OpenSolaris™ OS, JavaFX™ technology, JavaFX Script and JavaFX Mobile software, Darkstar, and GlassFish™ application server.

Connect With Sun's Community

Join the Sun™ Developer Network, sign up for the Sun Studentzone on Facebook, follow Sun on Twitter, share your tips through the SDN Share program, read blogs from Sun insiders like CEO Jonathan Schwartz, connect with your local Java and OpenSolaris user groups, and visit Sun's Participate page: developers.sun.com/participate/index.jsp.

Get a Job @ Sun

Sun offers many types of entry-level jobs and internships, including the following:

- Software or hardware engineer
- Programmer or developer
- Program manager
- Marketing specialist
- Financial analyst
- Sales representative
- Campus ambassador
- More at the Sun StudentZone and Employment pages: sun.com/corp_emp/zone/ and sun.com/corp_emp/