

Software Developer

Description

The Henry M. Jackson Foundation (HJF) is looking for entry to mid-level Software Developers to join the U.S. Army Medical Research and Materiel Command's Biotechnology High Performance Computing Software Applications Institute (BHS AI) [www.BHSAI.org]. HJF provides scientific, technical, and programmatic support services to the BHS AI.

Requirements

The software developer will be responsible for developing and maintaining Web-based portal applications along with other programming and IT tasks as assigned. The applicant should have a Bachelors or Masters degree in computer science, engineering, or a related discipline with hands on experience in Java/J2EE development. Knowledge of object oriented analysis and design (OOAD), UML, software development life cycle (SDLC), Java, J2EE, JavaServer Pages (JSP), JavaServer Faces (JSF), portlets, servlets, applets, relational database management system (RDBMS) concepts, SQL, HTML, JavaScript, CSS, and XML is required. Operating system knowledge should include Windows/UNIX/Linux-based systems with good shell scripting knowledge.

Additional skills desired but not mandatory:

- Hands on experience with Eclipse, Liferay Portal, Tomcat 5.5/6.0, Apache HTTP server, Oracle 10g/11g, and Hibernate
- Knowledge of C/C++, Perl, Python, and PHP
- Experience with Red Hat Enterprise Linux, CentOS, FreeBSD and Windows Server 2003/2008 operating systems

Foreign nationals (OPT, H1B, permanent residents) and U.S. citizens are welcome to apply.

Please apply on-line at www.hjf.org/careers Click "Advanced Search" and enter job number 205407 in the Job Opening ID box. OR fax your resume to 240-314-7334. Please specify title and job number on fax.

HJF administers innovative medical research, supports education and training, and facilitates collaborations between the military and private medical communities. We provide comprehensive management and scientific services for more than 1,000 basic, clinical and applied research projects conducted around the globe. We also support continuing medical education programs for more than 160 military medical research and treatment facilities, and military medical organizations.

AA/EEO

For a comprehensive list of our benefits, please visit: <http://www.hjf.org/careers/benefits.html>