

INDUS Job Requisition

Job Requisition Number: 20180216C	
Job Title: DevOps Engineer	Salary Range or Maximum: \$75K to \$85K commensurate with experience.
Work Location: San Diego, CA	Relocation Assistance: None
Employment Type: Full-Time; Immediate Hire	Security Clearance: Must be a U.S. citizen; SECRET or be able to obtain an interim SECRET security clearance.
Posted Date: 16 February 2018	Closing Date: 16 March 2018
Mandatory Skill Requirements (must have):	
<ul style="list-style-type: none"> • Strong background in Linux/Unix Administration and some Oracle experience. • Ability to debug in a Linux environment using RHEL. • Experience with automation/configuration management using either Ansible or an equivalent (Puppet, Chef). • Ability to use a wide variety of open source technologies and cloud services (experience with AWS is a plus). • Strong experience with SQL and MySQL (NoSQL experience is a plus, too). • A working understanding of code and script (PHP, Python, Perl and/or Ruby) and containerization (Docker) and object oriented development in Java. • Knowledge of Build Systems, such as Maven and Ant, Binary Repository Manager – Nexus. • Experience with Ansible Playbook, Continuous Integration tools, such as Jenkins. • Experience with Ansible Scripting. • Experience with Ozone Widget Frameworks. • Experience with Apache HTTPD 2.4. • Working knowledge of security principles – server security, file systems and access control. • Knowledge of best practices and IT operations. 	
Job Duties: In this role, you'll work collaboratively with software engineering to deploy and operate our systems. Help automate and streamline our operations and processes. Build and maintain tools for deployment, monitoring and operations. And troubleshoot and resolve issues in our dev, test and production environments. Specifically: (1) Develops/builds IT solutions to meet business requirements. (2) Installs and configures solutions. (3) Integrates solutions with other applications and platforms outside the framework. (4) Translates business and technical requirements into test cases, test scenarios and scripts. (5) Develops and/or implements reusable components. (6) Codes and documents custom test automation frameworks. (7) Maintains new and existing object reference files. (8) Performs script maintenance and updates due to changes in requirements or implementations. (9) Assists with setup and maintenance of test environments for both manual and automated testing. (10) Builds automated deployments using configuration management technology. (11) Deploys new modules, upgrades and fixes to the production environment. (12) Documents and completes knowledge transfer to production support. (13) Works with Release Management to ensure modules are production ready. (14) Validates deployments.	
Education/Equivalent: Bachelor's degree and 2+ years' experience. IAT2 certification for Linux, or be able to obtain within 60 days.	
Travel Required: None	
Comments: Apply for position online at https://industechnology.applicantpro.com/jobs/732479.html . Principals only.	