**NISTA** shrestha

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**Summary**

Recent graduate with bachelor’s degree in computer science with a hands-on experience analyzing, designing, automating, and deploying using DevOps Process and as a HR system analyst.

Skilled/Certified on platform (DevOps certification training). Seeking opportunity to leverage my skills on Computer Science field. Proficient in Java, JavaScript, and Python.

**Skills**

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| * Programming using (C++, C#, Java, JavaScript, Swift, Python, HTML, CSS, XML) * Docker, Ansible, Selenium, VMware, Jenkins, Git, Puppet , JIRA, Trello, Slack * Kronos, Oracle Fusion HCM, Taleo, NetBeans, Eclipse, Android studio, Visual Studio | * Databases (MySQL /MS SQL Server/MongoDB) * Linux, Apache, IIS, Tomcat * SSL, DNS, PKI , Active Directory * Agile-methodologies |

**Experience**

HR System Analyst / System Admin 08/2018 to Current

Compass Minerals, Overland park, Kansas

* Worked on **Taleo** and **Kronos** platform support.
* Configure / Troubleshoot KRONOS Active directory integration.
* Configuring role-based security / password policy for Oracle HCM.
* Wrote SQL script to export KRONS report.
* Monitor automated file feeds for **fidelity**, **Kronos report** and **Benefit Focus**.
* Documentation of Taleo**,** **Kronos** and **Oracle Fusion HCM** systems using Atlassian Confluence.
* Assisted on companywide HCM projects– **Mentor CliQ**, **Core Champion** and **Quarterly Earnings Report.**

**DevOps Engineer intern 04/2018 to 07/2018**

**Compass Minerals, Overland park, Kansas**

* Analyze systems and identify problems, evaluate, design solutions, and document.
* Assisted in CI/ CD pipeline(Git / Jenkins /Ansible/ Selenium ) in deployment of software projects.

**Automotive Test Engineer 05/2017 to 07/2017**

**DIT America LLC, Overland Park, Kansas**

* Test Vehicle software/UI functions and identify bugs as needed.
* Collaborated Quality Quality assurance team to develop test plan and execute it accordingly to identify software defects in vehicle applications.
* Executed automated test scripts to ensure the quality of software production releases.

**Education**

Bachelor of Science: Computer Science

Northwest Missouri State University Maryville, Mo

**Projects**

Women in Computing IOS app – A brainstorming quiz game to know about famous women in computing.

* Used Swift language to develop IOS app.
* Involved in requirement gathering, designing and developing the app.
* Used Backendless database for data storage.
* Used UI storyboard in XCode to design application user interface.

**Certification**

DevOps Certification Training