HIMANSHU SAHU

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Python Developer / DevOps

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S K I L L S

DevOps Tools

GIT- Version Control System,
Docker- Containerization
Tool, Jenkins, JIRA, SVN,
Apache, GITHUB, Maven

IT Infrastructure

Microsoft Azure, Active Directory,
Oracle, Sql, Apache Tomcat, SSO,
LINUX

Programming Language

Python

SUMMARY

Follow the philosophy of "Less is more". Currently working as a Member of Technical Staff- Dev with MetricStream. I Have over 3+ years of IT experience. I'm passionate about the Development with operations domain along with automation.

ACHIEVEMENTS

5 Star Rated Employee for the year 2019-2020 MetricStream	May 2020
LIMS Certified Pfizer	Aug 2018

PROJECT HISTORY IN METRICSTREAM — Oct 2018 - Current

Barclays (Europe) — July 2020 – Mar 2021
DevOps Engineer and Python Developer

- Deployed and managed E-GRC application on multiple platforms like Microsoft Azure (Customer Location), Docker, Virtual Machines in both Windows and Linux environments.
- Expertise in GIT, Jenkins, Apache and Dockers to automate the build and deploy of E-GRC application in various customer environments.
- Collaborated in Development of Log Analyzer tool using python which gives the additional functionality while debugging in case of any issues.
- Planning & designing Database Architecture as per client's requirements and executing tasks such as the creation of tablespaces, user maintenance, database security imposition and backup.

Shell (India) — Nov 2020 - Mar 2021
DevOps Engineer

- Collaborated with customer and internal teams during project life cycle to resolve multiple issues related to Database, E-GRC instance, App Server, Web Server, Browsers, SSO, Git Source Code Management, Docker and Jenkins.
- Installing value adds (LDAP, SSO and so on), and 3rd party products such as BCL and MQs and boosted various activities with respect to the following:
  - Infrastructure Validation, capacity Planning, installation of GRC Application, Patch Deployments.
  - Customer Training and Customer specific documentation leading to smooth user experience.
- Performed end to end troubleshooting, managed scalability, performance and skilled in expediting troubleshooting actions to business-critical enterprise-wide application Issues.

Internal Projects — 2018 - 2021

Developed and customized module "Spectrum" using E-GRC application which tracks the project status, risk and project data.

PROJECT HISTORY IN INFOSYS — 2018-2018
Software Engineer

Handling and maintaining LIMS tool and build a web application "Text Summarization" using python and K-Means Clustering Algorithm.

EDUCATION

Jaypee Institute of Information Technology — 2015-2018
Bachelor's in computer science engineering (CGPA 7.1)