Tanuj Das	dastanuj.3012@gmail.com	
	+91-8447454991	
www.linkedin.com/in/tanuj-das-3012	+91-8076884640	

Professional Summary:

- > 2+ years of industry experience in the field of Information Technology, as **Devops Engineer**.
- > Having good experience and knowledge in CI/CD.
- > Ability to research, analyze and find solutions independently.
- > Being updated with the new technologies and best practices for automation of infrastructure and deployment.
- ➤ Having experience in utilizing new trends/technologies by doing POC(Proof of Concepts) related to client business.
- > To pursue a highly rewarding career, seeking for a job in a challenging and healthy work environment where I can utilize my skills and knowledge efficiently for organizational growth.

Technical Skills:

Languages	Java,Python.	
Operating System	Windows, Linux(Ubuntu,Centos,Red-hat)	
Technologies/Tools	Jenkins,Linux,Git,Tomcat,Maven,Vagrant,Oracl eVirtualBox,Azure,AWS,Docker,Kubernetes,An sible,Gitlab CI/CD,Eclipse.	

Work Experience:

Company Name in **Nisum Consulting Pvt. Ltd.**

Designation Software Engineer

Start date July 2018
End date Nov 2020
Location Hyderabad

Company Name in **Jumpstart**

Designation DevOps Engineer

Start date Dec 2020 End date till date Location Remote

Professional Experience:

PROJECT#1:

Project Title: OMS
Client: Safeway

Role: DevOps and Automation Engineer **Technologies**: AWS, Kafka, Docker, Kubernetes, Git

Description:

Safeway is an American supermarket. In OMS As we can filter out the products based on the different categories. And can create the offer and manage the offers as an admin.

Responsibilities:

Working as a Devops engineer with responsibility to understand the requirement.

Involved in Requirement analysis.

Primarily involved in CI and CD and client side business.

PROJECT#2:

Project Name : NAPT(Nisum Automation Platform)

Client : Tailored Brands
Role : DevOps Engineer
Technologies : Jenkins, AWS, Git

Description:

NAPT is an automation platform where we can trigger the jenkins build with different parameters and can monitor the progress. We also can see the Kibana reports like summary reports, failure reports and detailed reports.

Responsibilities:

Working as a Devops engineer with responsibility to understand the requirement.

Involved in Requirement analysis.

Primarily involved in deployment and client side business.

PROJECT#3:

Project Name: Performance Management Tool(Internal Project)

Client: Nisum

Role: DevOps Engineer.

Technologies: Jenkins, Azure, Docker, Kubernetes, Kafka

Description:

As an employee/lead can do his rating as well as lead can rate his associates. HR portal for managing the rating parameters.

Responsibilities:

Involved in deployment of the application.

Worked on building Dockerfile for installing kafka and zookeeper and then deploying it in Kubernetes.

PROJECT#4:

Project Name : EMS

Client: Nisum

Role: DevOps Engineer.

Technologies: Jenkins, AWS, Docker, Gitlab CI/CD, node.js.

Description:

This project aims at storing all the information of the employees in our current organization. In this project I have created a Dockerfile to run node. js and aim at creating Docker-compose for running the services simultaneously.

Then I used the Gitlab CI/CD so whenever a code change is made gitlab will be auto-triggered.

Responsibilities:

Involved in deployment of the application.

Handled the team of 2 members single-handedly and drove the work in the correct direction.

PROJECT#5:

Project Name : Nisum e-Store(POC)

Role : DevOps Engineer and Selenium Automation Engineer **Technologies** : Oracle Virtual Box, Tomcat, Java, Selenium, Git

Description:

E-commerce web application for buying products under different categories. Admin portal for managing products.

Responsibilities:

Involved in deployment of application and automation testing.

Certifications

- > AWS Certified Solutions Architect Associate
- Docker Certified Associate

Education

Educational Qualifications	Board/University	School/College	Stream/Branch	Year	Percentage
B.Tech	Dr.A.P.J Abdul Kalam Technical University(A.K.T.U.)	Ajay Kumar Garg Engineering College	E.C.E	2014-2018	75.72% (1st Div-Hons)
12th	I.S.C	Dr.Virendra Swarup Memorial Public School	P.C.M	2012-2013	90%
10th	I.C.S.E	Dr.Virendra Swarup Memorial Public School	Science	2010-2011	89.29%