



Logistics that empowers

Job Description DevOps Engineer



About Freight Tiger

Freight Tiger is India's largest freight network that combines offline with digital to build an intelligent ecosystem for the logistics industry. Founded by Swapnil Shah in 2015, the startup was the first to launch multi-tier visibility in India, which has become an industry norm today. Since then, Freight Tiger has grown to provide end-to-end logistics solutions that help businesses optimize their logistics operations and grow their business. In 2020, the company also launched financing solutions for customers to help them get access to credit and working capital.

Freight Tiger provides its services to 200+ clients including Saint Gobain, Dalmia Group, JSW Steel, Patanjali, Kohler, DHL, Damco, Parle, and MRF among others.

Freight Tiger is backed by Lightspeed Venture Partners, Shriram Logistics, Moonstone Investments, and Pawan Munjal Family Trust.

Website: www.freighttiger.com

Email: hr@freighttiger.com

Management Team



Swapnil Shah

CEO & Founder

Swapnil is deeply invested in seeing a paradigm shift in logistics that will improve our everyday lives as makers, movers, and consumers. He started his career as a research engineer solving surface engineering and tribology problems at Caterpillar's Technical Center. Prior to founding Freight Tiger, he worked with Dana Holding Corporation, where he played a key role to achieve one of the most successful turnarounds in the US automotive industry. He also set up Dana's commercial vehicle business in India. Prior to this, Swapnil was with Caterpillar Inc, where he set up two services businesses and led an effort to launch "Toyota Production System" through Lean 6 Sigma to achieve operations excellence at GM, Nissan, and Mercedes Benz, in the US and Mexico. He holds a BE and an MS in Metallurgical engineering and an MBA from Harvard Business School.



Amol Shah

Chief Operating Officer

Amol uses his decade long experience in supply chain and procurement with the world's most cutting-edge technology leaders to build operational capabilities at Freight Tiger. Prior to this, he was at Apple, where he played a key role in revamping operations to boost productivity and efficiency, launching new products within aggressive timeframes and rationalizing costs across 11 facilities in five countries. Prior to this, he led the process optimization effort for new product development at Siemens Energy across all business lines. He holds a BE in Production Engineering, an MS in Industrial Engineering, and an MBA from Harvard Business School.

Job Description

Location: Bangalore

About the Role:

The DevOps Engineer will actively be part of deploying product updates, identifying production issues, and implementing integrations that meet customer needs. Are you:

- Design and implement automation in the infrastructure?
- Obsessed with automated monitoring, and crazy for Kubernetes?
- Make the life of developers and operations easier by creating flawless deployment processes?

Answered all questions with YES? Then the role of DevOps engineer at FreightTiger might be just the right fit for you.

Key responsibilities:

- Work closely with Development teams to implement and automate systems and architectures.
- Drive Automation efforts across the organization utilizing containerized deployment on Kubernetes.
- Automate deployment using promotion pipelines across multiple environments with Spinnaker.
- Deploy and maintain stateful services on Kubernetes, we run databases, Kafka, elastic-search, etc on non-prod environments in Kubernetes.
- Setup and maintain monitoring of systems via Prometheus and Grafana to be on top of all production systems, go one step further with automated healing.

- Configuration Management, and Continuous Integration (CI) / Continuous Delivery (CD) tools such as Jenkins.
- Develop and maintain scalable architecture solutions using Cloud Providers such as AWS.
- Optimize AWS usage to get maximum cost-benefit from the deployed resources.
- Work alongside product architecture teams to make recommendations on DevOps practices
- Collaborate with your peers as a subject matter expert on the cloud, containers, virtualization technologies, automation, and DevOps

Requirements:

- We are cloud and container-native, in-depth understanding of containerization technologies like Docker and Kubernetes is a must.
- Experience with production workloads on AWS is mandatory.
- Experience with scripting with Python, Bash, etc.
- Good understanding of Security and Security practices

Preferred qualifications:

- Experience with Spinnaker for automated deployments
- Experience with maintaining and tuning SQL and NoSQL stores like Postgres, MySQL, and ElasticSearch
- Experience with monitoring solutions like CloudWatch, NewRelic, Prometheus, Grafana

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