

Vishnu Nair

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TECHNOLOGY LEAD-DEVOPS

**Taylor & Francis,
INDIA**

Jan 2019-Dec2019

- Manage routine aspects of digital initiatives relying on both internal and external resources.
- Ensure to optimise business processes through customer-focused digital solutions.
- Lead cross-functional teams to translate business requirements into business, functional and technical specifications.
- Responsible for managing & maintaining our high available, scalable and reliable digital platform.
- Provide functional guidance and foster the individual development of each team member.
- Responsible for maintaining and managing their cloud infrastructure and helping the company to build a proper HA CI/CD pipelines which will help the product teams and reduce the time to market.

DevOps Manager

**EDUSPARROW,
INDIA**

**March 2018-Dec
2018**

- Reported directly to the C-Level Management. Working directly with the product team to achieve their business use-cases.
- Responsible for managing the EduSparrow educational platform.
- Directing sales team to close new clients by providing technology consultation.
- Responsible for managing the EduSparrow office IT & Technology.

Head Of DevOps

**VEON/
VIMPELCOM,
NETHERLANDS**

**Feb 2016 - Oct
2017**

- Veon/Vimpelcom is one of the world's largest Mobile Network Operators with 235 million subscribers in 14 countries. I helped VEON in building a central data platform to power an information-centric organisation and to unlock new opportunities in e-commerce for customers as they navigate the digital world.
- Leading VEON big-data and analytics technology department and responsible for Data strategy and products.

LEAD SYSTEM ADMINISTRATOR

GET SOCIAL B.V
NETHERLANDS
June 2015-Dec 2015

- Responsible for designing, configuring, documenting, maintaining and optimizing the infrastructure that supports our API, Websites and other internal services on multiple environments QA and backend developers.
- Implemented best development practices (Unit Test, Code Standards, Code Review, Documentation and so on). Implemented Agile methodologies & introduced DevOps culture into the team.

LINUX SYSTEM ADMINISTRATOR

NAMSHI
DUBAI-MIDDLE EAST
June 2013-June 2015

- Reported to the CTO, the Linux System Administrator's role is to architect and maintain the infrastructure of company's web -based services and microservices.
- Lead in the adoption of Continuous Delivery/Deployment and automation of platform services. Guide collaboration with Business Analysts to determine requirements and consult with clients to understand needs and communicate technical options and impact.

SYSTEM ADMINISTRATOR

ACCEL IT ACADEMY
INDIA
Nov 2009-Apr 2013

- Managing NFS server, LDAP server, FTP server and DNS server.
- Managing the Cisco Routers and Switches.
- Experience in install, maintain and troubleshoot Active Directory 2003 and 2008.
- Experience in install, maintain and troubleshoot Microsoft Exchange Server 2003.

EDUCATION CREDENTIALS

- B. Tech in Electronics and Communication Engineering 2008, University of Pondicherry, India

TECHNICAL SKILLS

- **Configuration Management:** *Saltstack, Puppet, Chef & Ansible.*
- **Latest Technologies:** *Docker, Kubernetes and DC/OS*
- **Databases:** *Mysql, Postgresql, Greenplum, HP Vertica, MongoDB, Hive, HBase & Cassandra.*
- **Continuous Integration:** *Jenkins, Bamboo, Roger, Gitlab CI, GoCD, Circle CI and Travis CI*
- **Cloud Providers:** *AWS, Google Cloud, Microsoft Azure, DigitalOcean & Rackspace.*
- **Monitoring:** *Prometheus, Sensu, Newrelic, Nagios, Graylog2, ELK & Icinga.*

LANGUAGES: ENGLISH - Level of Proficiency (Fluent) and MALAYALAM (*Native*)