

# VIJAYALAKSHMI JOGER

Bangalore, Karnataka | +91-7204385165 | [rjvijayalakshmi20@gmail.com](mailto:rjvijayalakshmi20@gmail.com)

<https://www.linkedin.com/in/vijayalakshmi-joger-ab4795218/>

Experienced Linux System Administrator seeking a challenging role in Data Analytics. With a strong foundation in server management, network administration, and scripting, I am eager to leverage my technical expertise to drive data-driven insights and solutions.

## SKILLS

- **Data Processing & Analysis Tools:** SQL, Microsoft Excel, Python (pandas), R (Basic)
- **Visualization Tools & Software:** Tableau, ggplot, Seaborn, Matplotlib
- **Operating Systems:** Windows, Linux distributions (e.g., Ubuntu, CentOS, Debian)

## PROFESSIONAL EXPERIENCE

### **LTIMINDTREE LIMITED**

Linux administrator – Catalina Marketing Limited

**Bangalore, Karnataka**

*November 2018–Present*

- Assisted in the deployment and maintenance of over 500+ Linux servers, honing skills in server management and configuration.
- Created and maintained user accounts, permissions, and access rights, establishing a foundation for system security protocols.
- Supported the roll-out of system updates and patches, ensuring 99.9% system availability.
- Enabled rapid virtual machine provisioning using automated scripts and templates.
- Monitored and maintained the disk space and backup systems, and implemented change controls, capacity planning and growth projections on the systems.
- Performed troubleshooting existing user accounts, security objects and authorizations to resolve security conflicts by creating sudo rules, supporting users, setting up new accounts and password resets.
- Involved in daily incident management and resolved the day to day problems raised by the users and incidents which are logged by Event monitoring system

## EDUCATION

**Dr Ambedkar Institute of Technology, Bangalore**

B.E In Electronics and Instrumentation Engineering

**Bangalore, Karnataka**

2014 - 2018

## CERTIFICATIONS

- Google Data Analytics Professional Certificate from Coursera.
- Python basics from Kodekloud
- The Complete SQL Bootcamp from Udemy
- Complete Python Bootcamp from Udemy