

Bethy Fataki



Contact

Address:

09 Olongi Street, Mama-yemo
Kinshasa/Ngaliema

Phone:

+243 (0)82 680 6151

Email:

fatakimuibu@gmail.com

LinkedIn:

[linkedin.com/in/fataki-muibu](https://www.linkedin.com/in/fataki-muibu)

Languages

- French (fluently)
- English (intermediate)
- Lingala (fluently)
- Swahili (fluently)
- Tshiluba (fluently)

Hobbies

- Swimming
- Karate
- Travelling
- Design

Career objective

More than 10 years network engineer with a keen ability to understand and build complex systems. I focus relentlessly on reducing downtime, improving network speeds, and reducing costs through rigorous optimization. Looking forward to applying and sharpening my skills with Prudential.

Skill Highlights

- Cisco CCNA
- WAN/LAN and WIFI
- TCP/IP Networking
- Network security
- Windows/Linux server
- V-sat
- HTML/CSS
- Javascript
- Amazon Cloud
- Kali-linux
- Git
- Wireshark

Experience

Senior Network Engineer - *January/2009 to July/2011*

Cielux telecom ISP, DRC

- Charged with building, configuring, installing, managing, and monitoring networking and IP telephony infrastructure-related hardware and software
- Streamlined the process of troubleshooting and monitoring LAN/WAN activities, leading to an improvement in up-time of 27%
- Led weekly “lunch and learn” sessions to instruct 2 other engineers on best practices around switching, routing, DNS, and IP addressing

Network Engineer - *September/2007 to December/2008*

- Led a team of 12 full-time employees and 2 contractor
- Drove operational improvements, increasing network efficiency and productivity by 11% year-over-year

Education

- BA (license) of Science: Information and Computer Science: 2018-2020
Institut Supérieur des Technique Appliquées (ISTA), DRC
- Bachelor of Science: Radio Communication Systems : 2004 -2008
Institut Supérieur des Technique Appliquées (ISTA), DRC

Certifications

Framework: **Angular, Ionic, Bootstrap and Wordpress**

FreeCodeCamp (certificate): **Responsive Web Design**

Alvarion (certificate): **CAIT, CASO, CASS.**

Geka (certificate): **Network Monitoring.**

Programming Languages: **JavaScript, HTML5, CSS, SQL, MySQL and IoT Arduino**