

FEIJI T MCKAY

CIO

Professional Summary

Experienced Tester/Controller with a demonstrated history of working in the broadband/telecommunication industry. Skilled in numerous Microsoft Products. Trained in Customer Service, Federal Retail Sales & Database Management, Big Data, Data Analytics, Business Intelligence, Nvidia DIGITS, Base R, R Rattle, R Studio, Radoop, Python, Anaconda, Spider, RapidMiner, MySQL, Tableau, Neural Nets, Deep Learning, Image Classification, Data-Driven Decision Science.

Professional Qualification

[Information Services & Technology]

Trained in Big Data, Data Analytics, Business Intelligence, Decision Science, and Deep Neural Networks. Additional IT experience as a Hardware Administrator for an Atlanta-based computer company, as well as other government and private industry roles performed over the past 30-plus years.

[Federal Administration]

Demonstrated success in constantly delivering in a high-paced environment rich with dynamic logistics and multiple complex operational and compliance variables. Trusted with the maintenance & oversight of multiple government databases. Instrumental in the deployment of the ZIP + 4 + 2 delivery point sequencing standard used today.

[Management]

Safely & effectively directed scalable teams of federal employees as well as broadband & telecom technicians with business-as-usual activities and special events and operations. Outstanding operations & resource management abilities due to advanced organizational, time management, & computer skills. Successfully managed major food services operation for a national chain.

[Innovation]

Experienced in all general phases of Telecomm, Broadband, Data Science, & Telematics. Used this wealth of knowledge when responding to an Executive Challenge issued by AT&T's Director of Connected Cars, Chris Penrose to submit an idea to The Innovation Pipeline program which eventually led to a current mobile market offering known as SPARK which makes telematics available to cars which weren't designed with this technology in mind and also convert the equipped vehicle into a Wi-Fi access point or HotSpot.

[High Profile Client Mention]

Served as personal IT consultant to three high-profile individuals: provided exclusive technology support for actor and humanitarian Louis Gossett, Jr. and his nonprofit Eracism Foundation, facilitating secure communications and enabling a strategic partnership with my foundation; managed critical email cyber strategy deployment for filmmaker Bill Duke; & delivered tailored IT solutions for Andrew Young & his organization GoodWorks International, ensuring operational efficiency and data security.