# Dlynn Girvin

Network Architect

**Employment History** 

## Profile

## Details

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A highly skilled Network Architect with 5 years of experience in designing, implementing, and optimizing complex network infrastructures. Expert in network technologies, with a strong focus on security, scalability, and performance. Proficient in collaborating with cross-functional teams and translating business requirements into innovative network solutions. Demonstrated success in managing projects, meeting deadlines, and ensuring continuous improvement of network operations.

#### Network Architect at Cerner Corporation, KS

Mar 2023 - Present

- Reduced network downtime by 30% by implementing a robust monitoring system and optimizing network performance, leading to increased productivity and reduced operational costs for Cerner Corporation.
- Designed and deployed a large-scale data center migration project for a major client, resulting in a 25% increase in efficiency and a 20% reduction in maintenance costs.
- Developed and implemented a comprehensive network security strategy that decreased security incidents by 40% and enhanced overall network protection for Cerner Corporation and its clients.

### Associate Network Architect at TEKsystems, KS

Sep 2018 - Feb 2023

- Successfully designed and implemented a network infrastructure upgrade for a large enterprise client, resulting in a 35% increase in overall network performance and a 20% reduction in downtime.
- Led a team of 5 network engineers to complete a complex data center migration project within a 6-month timeframe, consolidating multiple legacy systems and improving overall efficiency by 25%.
- Developed and executed a comprehensive network security strategy for a mid-sized organization, reducing security incidents by 40% and ensuring compliance with industry regulations.

## Education

# Master of Science in Network Architecture at Kansas State University, Manhattan, KS

Sep 2013 - May 2018

Relevant Coursework: Advanced Networking Protocols, Network Design and Analysis, Cybersecurity, Cloud Computing, Wireless Networks, Network Virtualization, Internet of Things, Network Programming, and Machine Learning for Networking.