
IP NETWORK ARCHITECT RESUME

Jeremy Clayton
1346 Isaacs Creek Road
Beason, IL 62512
(123) 399-4812
Email : [email]

Career Goal:

Seeking opportunity to join a highly qualified technical team as an IP Network Architect where my skills in IP, MPLS and IPV6 networks will be enhanced and fully utilized in complement existing solutions

Technical Skills:

Comprehensive knowledge of hardware components:

- Ethernet switches
- Juniper routers
- Cisco routers

Panoptic knowledge of software components:

- Radius
- NMS
- HP Openview

Adept in cable telecommunication technologies:

- On Demand
- Voice
- HFC

Solid understanding of networking concepts:

- QoS
- Network optimization
- Queuing

Familiarity with computer functions and packages:

- Excel
- PowerPoint
- Visio

Well versed with Internet protocols:

- OSPF
- BGP4
- IPV6

Thorough understanding of network security concepts:

- ACS
- IOS FW
- Traffic shaping

Immense abilities to:

- Design IP networks and data center operations
- Manage NAM modules and work with router platforms

Relevant Experience:

IP Network Architect
OpenText Corp.
January 2012 – Present
Beason, IL

- Implemented capacity planning and designed service architecture.
- Supported IT network implementation and created reference architecture.
- Prepared plans for network infrastructure and projects.
- Documented and maintained technical requirements and engineering designs.
- Created and updated budget plans for cluster expansion.
- Developed conceptual designing solutions and prepared use cases.

- Formulated product development methods and participated in design discussions.
- Reviewed design documentation and configured MPLS products.

IP Network Architect
Inspired Technologies
November 2010 – January 2012
Tallahassee, FL

- Maintained and managed network service levels.
- Created E2E system architecture and prepared annual operating plans.
- Developed budgets for infrastructure investment services.
- Managed vendor roadmaps and conducted technology scanning.
- Conducted detailed research of industry vendors and equipments.
- Installed and tested data communication devices for network evolution.
- Evaluated system specifications for data service requirements.
- Participated in system integration testing and documented new data technologies.

Educational Background:

Master's Degree in Information Technology
Marion Technical College
August 2008 – May 2010
Marion, OH

Professional Certification:

Cisco IPS Specialist July 2010

[Build your Resume Now](#)