Commercial NOC Metro-Ethernet Technician Commercial NOC Metro-Ethernet Technician Commercial NOC Metro-Ethernet Technician - Frontier Communications Rochester, NY Work Experience Commercial NOC Metro-Ethernet Technician Frontier Communications 2015 to Present -Provided remote repair support for commercial customers of Frontier's Metro-Ethernet fiber network. Primarily working with layer 2 NID's & CO switches to support DIA (Dedicated Internet Access), Point-to-Point, and Point-to-Multipoint connections for Enterprise level customers. See 'Technology Experience' section below for specific hardware & software knowledge. -Intensively troubleshot layer 2 connectivity issues with customers on a regular basis. Cooperated with various carriers to achieve ticket resolution, with a focus on customer experience & low MTTR. -Assisted in the acquisition of new Verizon assets & was selected to train new employees in Tampa, FL on the Frontier Metro-E network & layer 2 concepts. -Selected for MEF Certification training & acquired MEF Certification 2015. Trouble Resolution Specialist Earthlink - Advanced Services 2014 to 2015 -Provided support & repairs for circuits including MPLS networks, Hosted Voice (VoIP solutions), T1, DSL & GiGE circuits, and managed Wireless AP's (see Hardware & Software sections below for platform knowledge) -Acquired specific knowledge of Hosted Voice (VoIP) products, implementing Aastra & Polycom phones in conjunction with Adtran 6355 & VLAN configurations. Worked with field technicians & customers directly to resolve issues. -Managed ticket queue using Remedy ticketing platform & part of inbound customer call gueue using Aspect. Junior Systems Administrator Ward Greenberg Heller & Reidy. LLP 2013 to 2014 -Oversaw production-level front-end IT operations of the ~50 employee firm, including ticket gathering & resolution from 3 regional offices. -Corresponded with third-party IT Services vendor to resolve server-side problems. -Established new documentation and procedures which were previously non-existent. Resulted in skyrocketing solution efficiency. Education B.S in Applied Networking & Systems Administration Rochester Institute of Technology 2013

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