

AT&T Flexware SME AT&T Flexware SME Professor - CCNA Instructor - Ana G. Mendez University
 System Trujillo Alto, PR Work Experience AT&T Flexware SME AT&T - San Juan, PR February
 2019 to Present Team leader for Flexware federal accounts and International Troubleshooting VNF
 and automation platforms Monitoring reports and creating solutions Coaching group on new
 process and trainings Professor - CCNA Instructor Ana G. Mendez University System - Carolina, PR
 2016 to Present Instruct Students in the materials to obtain the CCNA certification Instruct
 Students in the materials to obtain the CCNA Security certification Maintain Curriculum records in
 accordance with the University System Network Engineer AT&T - San Juan, PR 2012 to Present
 Implementing AT&T Flexware technology that involves SDN & NFV Configuring Velocloud
 SD-WAN on Federal accounts and Internationally Routing Engineering with Cisco Technology and
 Juniper Networks Trainer of AT&T Flexware and Networking Technologies Managing Core
 routers, Multilayer Switch, Wireless Technology and Security Network Engineer and administrator
 Protective Security System - San Juan, PR 2011 to 2012 Led the logical and physical networking
 of the Electric Power Authority of PR Network Designing and implementation of Surveillance
 Cameras Implementing VPN technologies and Servers applications Manage and dispatch a
 group of technicians to the field Technology Coordinator Escuela Daskalos - San Juan, PR 2009 to
 2011 In charge of the Technology department of the entire campus School Windows Server
 Administrator with active directory and firewall policies Inventory of all computers, servers, laptops,
 and network devices. Education Assoc.Degree in Science and Technology- Network Engineer
 Universidad del Este - Carolina, PR January 2010 to May 2012 Skills Business Operations (10+
 years), Cisco (9 years), Instructor (2 years), Security (9 years), Wireless (10+ years), juniper
 network (2 years), CCNP, BGP, Ccna, Juniper, Switch, WAN, Nexus, Ospf, Router
 Certifications/Licenses Cisco Certified Network Professional (CCNP) August 2019 to August 2022
 CCNA Security CCNA Routing and Switching CCENT Network + Present CompTIA A+ Present
 MCPS: Microsoft Certified Professional Additional Information Key Skills ? Federal Security
 Clearance ? Configuration Specialist ? Troubleshooting/ Problem Solving ? Data Analysis ?
 Cabling Management ? Routing Protocols ? Network Security ? Cisco Instructor ? Business

Operations ? Technical/User Support ? Developing & Engineering ? Documentation ? Circuit
Specialist ? Wireless Environment ? Project Management ? Network Management

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