

PROFILE

Quick-thinking and solutions-driven IT professional with 8+ years of experience delivering high-quality technical support across diverse environments. Known for strong critical thinking and problemsolving skills, with a proven ability to diagnose and resolve issues across a wide range of devices, operating systems, and platforms. Adept at learning new technologies quickly and building deep knowledge of complex systems through hands-on experience.

CONTACT

Cellphone: 516-425-7843

Email:

Anthony-Baldino@outlook.com

HOBBIES

Hiking & Outdoor Activities Gaming & Strategy Development Electronics & DIY Projects Home Lab & Server Management

ANTHONY BALDINO

IT Professional

WORK EXPERIENCE

Support Engineer

Data Evolution — 2016–Present

- Delivered Tier 1–3 technical support across all versions of Windows and macOS environments.
- Administered and troubleshot hosted servers for clients, including Active Directory (DC), Remote Desktop Services (RDP), SQL Server, IIS, and Exchange on Windows Server 2003, 2008 R2, 2016, and 2019.
- Managed hybrid environments including local Domains, Office 365, and Google Workspace (G Suite).
- Oversaw backup operations using Veeam and implemented system monitoring with PRTG.
- Led successful migrations between on-premises Active Directory and Azure AD, and from on-prem Exchange to Office 365.
- Provided support for access control systems including 2N Intercom and Access Commander.
- Implemented and supported smart home automation platforms such as Indigo Domotics, HOOBS, Home Assistant, and Elgato for advanced home and office integration.

EDUCATION

- Bachelor of Science in Computer Engineering Technology · SUNY Farmingdale · 2013–2015
- Associate of Science in Telecommunications Technology · CUNY Queensborough Community College · 2009–2012
- Certificate Program in Computer & Smart Home Technology Barry Tech 2007–2009

SKILLS

- Certifications: CompTIA A+
- Virtualization: Experience with VMware vSphere and ESXi
- Operating Systems: Proficient in Windows Server (2003–2019), macOS, and Linux (Ubuntu, Debian-based distros, Synology)
- Networking: Hands-on with FortiGate, SonicWall, Juniper, and UniFi systems
- Smart Home & IoT: Experience integrating systems with Indigo Domotics, Philips Hue, Leviton, Lutron, Sony, and Ring
- Surveillance: Familiar with IP camera systems and NVR setups
- **Electronics & Scripting:** Arduino microcontrollers, basic Python and shell scripting for automation