Ryan LaBarge

53 Edgecomb Street – Albany, NY 12209

📱 +1 (518) 669 0138 • ✉ ryanclabarge@gmail.com • 🌐 ryanclabarge.github.io

in ryanclabarge

Work Experience

Floor Walker   **Zones**

Menands, NY   *2018–Present*

- Provides phone and email support for Office 365 suite as well as Exchange, Sharepoint, OneDrive, and SfB to Governments and Fortune 500 companies
- Expansive knowledge of Office cloud solutions, as well as knowledge of On-Prem and Azure services that integrate with Office 365, including Exchange hybrid deployments, Active Directory, ADConnect, SSO, and Conditional Access
- Constantly exceeding expectations, earning more responsiblities, while learning quickly and solving ever changing issues using straight forward and plain language

Lecturer   **SUNY Albany**

Albany, NY   *2012–2018*

- Classes taught include: Multivariate Calculus, Calculus I/II, Introduction to Statistics, and Excursions in Modern Mathematics
- Led students through complex concepts in a clean and concise manner, providing additional assistance as required
- Successfully navigated a demanding course load while developing and executing lesson plans

Education

Ph.D. Candidate   **SUNY Albany**

Albany, NY   *2015 - 2018*

- Doctoral work focused on the Quantum Group $U_q(\mathfrak{sl}_2)$ where q is an odd root of unity.
- Doctoral Advisor: Dr. Antun Milas

M.A. Mathematics   **SUNY Albany**

Albany, NY   *May 2015*

- 3.5/4.0 GPA
- Classes taken include: Complex Analysis, Optimization Theory, Number Theory, Modern Computing for Mathematicians, Category Theory, and Tensor Categories

B.A. Mathematics   **SUNY Potsdam**

Potsdam, NY   *May 2010*

- 3.1/4.0 GPA

Skills & Strengths

Scripting: Python, Bash, PowerShell, LaTeX

Homelab: Dell r410: CentOS with Docker Containers, pfsense router

Technology: Linux (Desktop/Server), Windows(Desktop/Server), VMWare, Networking, DNS, Docker, Apache, nginx, systemd, pfSense, Office 365, Exchange, SharePoint

Activities & Associations

- Pi Mu Epsilon ($\Pi M E$)   - Sigma Pi Sigma ($\Sigma \Pi \Sigma$)