ERIC INGLAND

WORK EXPERIENCE

2/2019 - Present

Swick Technologies DevOps Engineer New Berlin, WI

- Lead on designing, deploying and documenting infrastructure projects for on-premises and cloud solutions.
- Developed and maintained web hosting environment for 50+ websites utilizing infrastructure as code tools.
- Developed and maintained .NET Core solutions for clients using Stripe payments and E-Commerce platforms.

5/2016 - 2/2019

Swick Technologies Technical Analyst New Berlin, WI

- Serve as a point of contact for customer support calls as part of a dedicated team.
- Deploy client and server software installations, configurations, and upgrades across a diverse customer base.
- Participate on project teams implementing technology aspects of company projects.

4/2014 - 2/2015

Brooksource Desktop Support Technician Wauwatosa, WI

- Interacted with customers to resolve technical computer problems using enterprise ticketing system.
- Developed deployment process of Windows 7 operating system with SCCM software.
- Configured USMT software for migration of user data during operating system deployment.

10/2013 - 4/2014

Walter Tools Windows 7 Deployment Specialist Waukesha, WI

- Directed project management of Windows 7 migrations to 150+ users.
- Coordinated workstation upgrades with customers.
- Designed automated software process to reduce delivery time and increase output.

7/2012 - 10/2013

Stefanini IT Solutions Deployment Technician Milwaukee, WI

- Performed hundreds of workstation upgrades with SCCM software.
- Responsible for resolving issues with Active Directory and Group Policy.
- Provided ongoing migration support for computer users.

EDUCATION

8/2013 - 5/2017

University of Wisconsin - Milwaukee, Milwaukee, WI

• Bachelor of Science in Information Science and Technology.

8/2010 - 12/2011

Waukesha County Technical College, Pewaukee, WI

• Associate of Applied Science in Information Technology.

CERTIFICATIONS

• Microsoft Certified: Azure Administrator

• MCP: Windows Server 2012

Associate

SKILLS

• Windows XP, Vista, 7, 8, 10

• Windows Server 2003-2019

• Office 2003-2019, 365

Microsoft SCCM 2012 R2

• AWS

• Exchange

Ansible

• Terraform

• Hyper-V

• VMware vSphere

Azure

PowerShell