## **PROFILE**

## CONTACT

[REDACTED]

**NuGet Profile** 

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GitHub Repositories Microsoft TechNet Blog Linked-In Profile Personal Blog

resume[@]felsokning[.]se

## SPOKEN LANGUAGES

# [REDACTED]

## Senior Software Engineer

## WORK EXPERIENCE

**Senior Software Engineer / DevOps** 

**Transact Campus** 

Designed, developed, and published software for the ERP/T-REX project.

Cloud Dev and Automation Engineer

Designed, developed, and delivered cloud security and automation solutions for customers in Azure and AWS.

Microsoft A.B.

Service Engineering and Software Engineering for the Microsoft Exchange (O365 Enterprise and on-premises) and Simplygon teams.

**Service Operations Engineer** 

**Xtreme Consulting** 

Service Operations for Office 365 Enterprise Cloud Exchange at Microsoft.

**Technical Support Engineer** 

**Harte-Hanks** 

Frontline support for Office 365 Enterprise Cloud at Microsoft

Level 4 Software Analyst for Office 2010 roll-out in an enterprise environment.

#### **EDUCATION**

Degree Plan: BA – Computer and Information Systems Administration

**Ponchatoula High School** 

General studies. Diploma received.

### **SKILLS**

Programming Languages: C#, C++, Rust, Node-RED
Scripting: PowerShell, Python
IDEs: Visual Studio, VSCode, CLion, PyCharm, Rider IDE, IntelliJ IDEA
Automation: Octopus Deploy, Terraform, Azure Runbooks, ArgoCD
Monitoring: Azure Monitoring, LENS (Kubernetes)
Virtualization: Azure, Docker, Kubernetes
Debugging: ClrMD, Windbg, CDB, iDNA/TTT, procdump, kernrate, etc.
Web Debugging: Fiddler, mitmproxy (docker), BuiltWith, Nimbus
Capture, JSONovich, Postman, etc.
Network Debugging: NetMon, WireShark

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Repositories: Source Depot, Git, Azure DevOps, Inner Source, BitBucket