# **SEAN MILFORT**



## **Summary**

I am currently a System Administrator II at Rite Aid and an adjunct faculty member at Gwynedd Mercy University. I have a passion for looking at new technology and continuing to better myself in the process. I like to keep myself up to date with all the different operating systems (Windows, macOS, Linux, Android & iOS) and the newest technological trends. I thrive in a collaborative environment working with others, as well as taking the lead on different problems and initiatives. I feel that technology can help improve an individual's productivity and their day-to-day life. I spend my time off hours learning about different technological solutions, as well as working on my development skills. I frequently post some of the things that I am working on in the blog/newsletter that I maintain as well. I am also currently pursuing my Doctor of Philosophy (PhD) Degree at National University.

# **Work Experience**

Rite Aid | Etters, PA

System Administrator II

September 2021 - Present

September 2021 - Present

- Led New Configurations and Implementation for Workspace ONE UEM MDM Environment/Configurations for 8,000+ devices (iOS/Android)
- Developing/Testing/Innovating New Technologies for Store Environment (Windows/Android)
- Developed/Implemented Process to Upgrade Zebra Rugged Devices to newer versions of Android (Android 8 -> Android 10 -> Android 11 -> Android 13)
- Developed/Implemented Configurations and Builds for Android/iOS/macOS Configurations via Microsoft Intune
- Implemented BlueFletch Launcher on Zebra Android Devices
- Updated/Implemented New Code for HTML/CSS/JS Code & Made Changes to CMS Platform Modules on Company Website

# **Gwynedd Mercy University** | Gwynedd Valley, PA

August 2023 - Present

August 2023 - Present

**Adjunct Faculty** 

- Teaching at the Undergraduate Level
  - o Spring 2025: CIS 420 Mobile Application Development
  - Fall 2024: CIS Introduction to Desktop Computing, CIS 114 Web Design I
  - Spring 2024: CIS 424 Web Design II
  - o Fall 2023: CIS 420 Mobile Application Development

WellSpan Health | York, PA

December 2019 - September 2021

System Administrator

December 2019 - September 2021

- Creating/Developing Application Packages & Software Installations for mass/minor deployments -(Windows, macOS, Android)
- Creating Technical/Support Documentation for new & existing solutions
- Evaluating/Designing Technical Solutions to improve End User Workflow

- Developing/Troubleshooting Mobile Device Management Solutions (AirWatch)
- Maintaining/Improving IT Environment with new Technological Improvements

## Burlington Stores, Inc. | Burlington, NJ

## **April 2015 - November 2019**

## IT Integration Analyst II

November 2017 - November 2019

- Responsible for large-scale Engineering/Design changes to our Mobile Device Management Platform (AirWatch) containing 11,000+ devices (iOS, Android & Windows CE)
- Created Installer/Scripting Packages for silent installations for 15,000 Machine (Unix Scripting, PowerShell & Bash)
- Developed/Maintained the Base Computer Image for 4,000+ machines (Windows/Mac)
- Created/Edited/Deployed Group Policy 15,000+ active devices
- Evaluated/Met with Senior Business Partners/Vendors on multiple different initiatives

## IT Integration Analyst I

April 2017 - November 2017

- Implemented/Led Microsoft Surface Project in Corporate/Field Environment
- Planned/Integrated New Technology into Current Environment
- Maintained/Deployed Bi-Quarterly Updates to 4,000+ Machines
- Handled Maintenance/Support/Upgrades of Mobile Device Management Product (AirWatch) containing 11,000+ active devices
- Researched/Suggested Solutions to improve Productivity/Performance

## IT Integration Associate

October 2016 - April 2017

- Helped Create/Set the company standard for Corporate Level Devices (Windows/Mac)
- Created Mobile profiles and packages for iOS Devices in Corporate/Store Environment for 4,000+ Mobile Devices
- Authored/Maintained Support and Procedural Documentation for Support Teams
- Created/Deployed Software Packages on large scale for Endpoints (Windows/Mac)

#### Client Technologies Technician I

April 2015 - October 2016

- Supported/Troubleshooted Windows and Mac Machines on a large scale
- Participated in many different with various projects with different departments in IT
- Supported Mobile Devices (iPad and iPhones) while utilizing AirWatch as MDM tool
- Basic Network troubleshooting and configuration (DNS, VLAN, Connectivity)
- Delivered Customer Service to Troubleshoot and Enhance End User Experience

## Education

**National University**, Expected Graduation 2025

Doctor of Philosophy (PhD), Computer Science

(Formerly Known as Northcentral University)

La Salle University, May 2022

Master of Science (M.S.), Computer Information Science

Philadelphia, PA

San Diego, CA

La Salle University, May 2015

Bachelor of Arts (B.A.), Computer Science

Philadelphia, PA

## Certifications

#### Coursera

Meta Front-End Developer Specialization Meta iOS Developer Specialization February 2023 April 2023

## **Skills**

## Languages

React/JavaScript React Native Swift/Kotlin HTML & CSS PowerShell/Bash

## **Infrastructure Skills**

OS Management (Windows, macOS, Android, Linux & iOS)
Mobile Device Management (Workspace ONE & Intune)
Active Directory & Group Policy Management
Large Scale Packaging & Deployment
Microsoft Deployment Toolkit

## **Interpersonal Skills**

Leadership
Teamwork
Technical Documentation
Customer Service
Communication

## **Awards**

## **Dean's List Spring Quarter 2024**

National University

August 2024

#### **Dean's List Summer Quarter 2023**

National University

November 2023

## **CIO Award**

Dennis Hodgson, CIO, Burlington Stores, Inc. *April 2018* 

#### **Dean's List Winter Quarter 2024**

National University May 2024

## **Dean's List Spring Quarter 2023**

National University

August 2023

## **CEO Award**

Thomas Kingsbury, CEO, Burlington Stores, Inc. *September 2017*