

TYAISHA ORMOND

Software Deployment Engineer

tyaisha.ormond@gmail.com

(475) 558-5190

Tucson, AZ



PROFILE

I am a Software Deployment Engineer with over 2 years of experience in enterprise software deployment and maintenance. I have an in-depth understanding of Linux and Windows Server environments, and a comprehensive knowledge of scripting languages, such as Bash and PowerShell. I have successfully implemented and managed software packages such as Microsoft Office, Adobe Creative Suite, and other enterprise software. I have also maintained and upgraded system-wide software on multiple platforms. I am highly efficient in troubleshooting and resolving technical issues. I am an expert in software deployment tools such as SCCM and Puppet, and have successfully deployed and configured numerous applications in complex network environments. I am highly motivated and work well in fast-paced and challenging environments.

LINKS

[linkedin.com/in/tyaishaormond](https://www.linkedin.com/in/tyaishaormond)

SKILLS

Configuration Management

Automation

Scripting

Troubleshooting

Networking

System Administration

Release Management

EMPLOYMENT HISTORY

Senior Software Deployment Engineer at Cyma Systems, AZ

Oct 2022 - Present

- Successfully deployed over 200 software updates to Cyma Systems' production systems, resulting in a 10% increase in efficiency and accuracy.
- Developed an automated deployment process that reduced the time required for deploying new releases by 25%. This allowed engineers more flexibility with their workflows while ensuring high-quality deployments.
- Collaborated with teams across multiple departments to ensure successful integration of newly released features into existing applications; this resulted in faster product delivery cycles without compromising quality or performance standards.

Software Deployment Engineer at CloudCheckr, AZ

Jul 2021 - Sep 2022

- Developed and implemented a streamlined software deployment process for CloudCheckr, AZ that reduced the time needed to deploy new versions of applications from 3 days down to 1 day.
- Troubleshoot complex configurations in existing deployments, leading to an overall reduction in downtime by 20%.
- Automated routine tasks associated with deploying updates which resulted in 30% fewer man-hours required each month.

EDUCATION

Bachelor of Science in Software Engineering at Arizona State University, AZ

Aug 2017 - May 2021

Relevant Coursework: Algorithms and Data Structures, Computer Architecture, Operating Systems, Software Engineering, Database Systems.

CERTIFICATES

Certified Software Deployment Engineer (CSDE)

Jul 2021

Certified Cloud Computing Professional (CCCP)

Jan 2020

MEMBERSHIPS

Association for Computing Machinery (ACM)

Institute of Electrical and Electronics Engineers (IEEE)