


# Sharica Company

## Systems Administrator

I am a systems administrator with over 4 years of experience. I have experience in Windows, Linux, and Mac OS X environments. I am familiar with networking concepts and have experience troubleshooting network issues. I am also proficient in using various tools to monitor system performance and identify potential issues. In addition, I have the ability to work independently or as part of a team to resolve technical problems efficiently.

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### Education

#### Associate of Science in Computer Science at Arizona State University

Aug 2014 - May 2018

Some skills I've learned are programming languages such as Java and C++, as well as learning how to use IDEs such as Eclipse and NetBeans.

### Links

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

### Skills

Windows



Linux



Unix



Cisco



VMWare



Amazon Web Services (AWS)



Azure



### Employment History

#### Senior Systems Administrator at Go Daddy, AZ

Mar 2022 - Present

- Implemented a monitoring system that increased uptime by 15%.
- Configured backups for the company's servers, which reduced data loss by 50%.
- Wrote custom scripts to automate various tasks, saving the company 4 hours per week.
- Set up an intrusion detection system that prevented 2 attacks on the network.
- Trained junior administrators in best practices and troubleshooting techniques.
- Documented all procedures and created user manuals for new systems.

#### Systems Administrator at Intuit, AZ

Jul 2018 - Feb 2022

- Successfully installed and configured \_\_ (type of software) \_\_ for \_\_ (number) \_\_ users, which increased productivity by \_\_ (percentage or real number) \_\_.
- Created and maintained system images for \_\_ (type of equipment) \_\_, reducing setup time for new hires from \_\_ hours to \_\_ minutes.
- Monitored systems to identify potential issues before they became critical, saving the company an estimated \_\_\_\_ per year in downtime costs.
- Automated \_\_\_\_ processes using \_\_\_\_\_, resulting in a savings of \_\_\_\_\_ man-hours per week/month/year.
- Successfully implemented security measures that prevented \_\_\_\_\_ attacks and saved the company an estimated \_\_\_\_ in damages.
- Set up monitoring tools to track performance metrics and capacity planning, allowing the company to avoid costly upgrades by utilizing existing resources more efficiently.

### Certificates

#### Certified Information Systems Security Professional (CISSP)

Jan 2021

#### Certified Ethical Hacker (CEH)

Aug 2019