

JORDAN TAYLOR

DEVOPS ENGINEER

Senior Engineer with 6+ years of solid experience in Infrastructure engineering & .NET, C#, Python, CI/CD, and DevOps areas is willing to learn and master software engineering practices, microservices, and containerization specialists.

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KEY SKILLS

DevOps

- Azure DevOps, CI/CD, Docker, Git
- GitLab, GitHub, Octopus, Ansible
- TeamCity, Travis CI, Vagrant, Terraform
- Grafana, RunDeck, CircleCI

Languages

- C#, Python, PowerShell, BASH

Back End

- Azure, AWS, GCP
- Heroku, Seq, Elastic

Testing

- xUnit, selenium,

Databases

- Cosmos DB, Redis, NoSQL, MS-SQL, SQLite, MySQL.

SDLC

- 12 Factor App, Agile, Sprints
- Bitbucket, Confluence, ER Diagrams

WORK HISTORY

Senior Production Engineer

IES

10/2017 - Present

Houston, Tx

- Implement and upgrade network security measures and controls.
- Maintain infrastructure and monitor network.
- Architecting cloud-based solutions to maximize business drive.
- Implementation and maintenance of CI/CD pipelines within the environment.
- Automate Infrastructure IaC Tasks.
- Making new processes and procedures for Infrastructure team.
- Configuration of Routers, Switches and Firewalls.
- Deploy Software Applications.
- Scoping Cloud Native Application.
- .NET Development.
- Python Development.
- Profiling, Troubleshooting & Bugs fixes for the high-volume single page application resulting in system performance and scalability improvements

Infrastructure Architect

Magnesium Consulting LLC

01/2017 - 02/2019

Central, US

- Architectural design and documentation of specific business problems or organizations.
- Designing/standardizing systems for change management in business operations entailing mapping business processes and studying workflow to design solutions.
- Worked with Cloud services to harness scalable solutions to create reliable systems and cost optimization benefits.

Cloud Engineer

Alert Logic

03/2017 - 10/2017

Houston, Tx

- Implemented security operations to affect change and improve current processes and procedures internally.
- Conduct ongoing vulnerability scanning and penetration testing of networks, systems, and web applications.
- Vulnerability management program.
- Facilitate the completion of secure source code analysis.
- Provide technical information security advice and examining the ramifications of new technologies.
- Develop appropriate business cases for implementation of security solutions.
- Ensure that all information systems are functional and secure.
- Security Operations for products and customers.
- Azure/AWS security monitoring and design implementation.

SIDE PROJECTS

Cloud File Uploader

Developer

[CloudFileUploader](#)

- This is a service that will allow you to upload your file to an Azure storage account and pull files down and list them. Made with microservice architecture in mind along with best coding practices.

EDUCATION

- Western Governors University. Computer Science 2019 - 2022.
- AWS – Cloud Practitioner
- Azure – Fundamentals
- Security +
- SRE, DevOps Engineering with Google Cloud Specialization
- Data Analyst Nanodegree
- Python Specialization

ADDITIONAL INFORMATION

- Visa Status: Permanent Resident.