Adrian Nieć
Cloud Engineer

In a realm where systems run wild and deployments threaten to break, the only engineer you need to tame the chaos. Armed with the power of Python and the wisdom of all fallen Linux administrators, this automation champion weaves scripts like spells, turning toil into triumph. With Terraform as a trusted staff to summon infrastructure from code, bending clouds (Azure | AWS | GCP) to his will. No downtime beast is too fierce, no pipeline too tangled. He roams the multicloud expanse, bringing order to the unpredictable and crafting elegant solutions from the storms of complexity. His mission? To automate the un-automatable and conquer inefficiency, deployment by the deployment. Let our story begin...

Education

2022
Bachelor of Computer Science
AGH University of Science and Technology

- [HashiCorp Certified: Terraform Associate](#)
- [Google Cloud Certified: Associate Cloud Engineer](#)
- [Microsoft Certified: Azure Administrator Associate](#)
- [AWS Certified: Cloud Practitioner](#)
- [JSE – Certified Entry-Level JavaScript Programmer](#)
- [Kubernetes from Basic to Advanced](#)
- [MySQL - Relational databases](#)
- [Interskill - DevOps Fundamentals](#)

see more on **Credly**
https://www.credly.com/users/adrian-niec/

Languages

English - fluent

Polish - native

Norwegian - basic

Contact

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Portfolio
https://niec.me/

GitHub
https://github.com/adniec

Linkedin
https://www.linkedin.com/in/niec/

Location
Poland

Experience

Jul 2023 - Now
Hostersi, Poland
Junior Cloud Administrator

Work at Hostersi significantly enriched my skill set. At first line of support, I had the opportunity to address a diverse range of intricate issues. This experience provided me with a comprehensive understanding of modern technologies, e.g.: Elastic Stack, Docker and Kubernetes. I've honed my expertise in infrastructure as code using Terraform, and worked extensively with diverse cloud services, particularly AWS and Azure. I was also responsible for maitaining Python code to streamline operations.

Aug 2022 - Mar 2023
Kyndryl, Poland
IT Assistant

During my time at Kyndryl, I had the privilege of working alongside exceptional individuals who were experts in their respective fields. Through their mentorship and guidance, I was able to enhance my proficiency in Linux administration, broaden my knowledge of cloud solutions, and obtain industry certifications.

Mar 2021 - May 2021
Rockwell Automation, Poland
Intern in software development department

I was part of an Agile team where my primary duty was to port the test framework from version 2 to 3 of the Python programming language. This role allowed me to leverage my networking knowledge and gain a deeper understanding of the automation sector. In addition to Python, I had opportunity to work with tools such as GitLab, qTest, Jenkins, Jira, and CodeCollaborator.
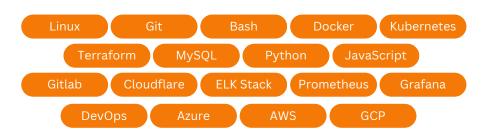
Aug - Oct: 2015 - 2018
Fellespakkeriet, Norway
Team leader & machine driver

I worked as a seasonal employee from August to October (2015-2018) at a fresh produce packhouse in Norway, which was my first professional experience. Through hard work and dedication, I progressed through all entry positions and ultimately became a leader for a multinational team of fifteen. My responsibilities included configuring and operating industry machines such as the Greefa EasySort, flow-packs, forklifts, and a Boix tray former.

Reference

Expertise

Linux   Git   Bash   Docker   Kubernetes
Terraform   MySQL   Python   JavaScript
Gitlab   Cloudflare   ELK Stack   Prometheus   Grafana
DevOps   Azure   AWS   GCP

To see realized projects please visit my portfolio at https://niec.me/