# Sergey Antonyukov

**Citizenship:** USA (work authorization required)
**Address:** Grazer Damm 211, 12157 Berlin, Deutschland
**Phone:** +995 599 032 659
**E-mail:** sergey.antonyukov@gmail.com
**LinkedIn:** www.linkedin.com/in/sergeyantonyukov
**GitHub:** github.com/yungserge
**Website:** yungserge.com

In May 2023, I decided to resign from my position as an electrical engineer to pursue my passion for DevOps. Since then I focused full-time on acquiring the necessary skills and knowledge to excel as a DevOps engineer. I have completed several courses and acquired several certifications to benchmark my progress, and now I am eager to start my DevOps career.

## CERTIFICATIONS

| | |
|---|---|
| • Certified Kubernetes Administrator | **June 2023** |
| • Certified Terraform Associate | **June 2023** |
| • AWS Certified Cloud Practitioner | **August 2023** |
| • German language B1 Goethe Institute Certificate | **October 2023** |
| • AWS Certified Solutions Architect - Associate | **January 2024** |

## OPEN SOURCE CONTRIBUTION

| | |
|---|---|
| • Localise Kubernetes documentation for Russian speaking users | **October 2023 - Present** |

## EXPERIENCE

**Lincoln Electric** (world leading welding equipment company), USA

*Electrical Engineer*                                    **March 2019 – May 2023**

- Design and support of manufacturing of welding power sources. Led projects from the conceptual stage to prototyping, alpha and beta testing, and final production

- Special Products Coordinator: met with customers to discuss their custom product requests, generated quotes, developed prototypes, and designed custom products

*Engineering Trainee*                                    **June 2018 - March 2019**

- Participated in the rotational program designed for highly talented candidates

- Rotated through several departments of the company: PCB Manufacturing, Software Group, and Plant Engineering, learning how each aspect of the business operates

**US Army Reserve**                                    **March 2016 – March 2022**

*Soldier/Construction engineer*

- Improved discipline, attention to detail, and teamwork skills

- Developed the ability to perform well under pressure

**VADovations,** USA                                    **May 2016 – August 2018**

*Engineering Intern*

- Automated PCB testing by developing a python program that communicated with electrical instruments via SCPI commands

- Incorporated a safety feature into the HQ pump test to prevent damages from overcurrent utilizing LabVIEW

## EDUCATION

**Bachelor of Science, Electrical Engineering**                **May 2018**
University of Central Oklahoma, Edmond, Oklahoma
Average grade: 3.61/4.0 (1.5 German equivalent)

## SKILLS

- Kubernetes
- Terraform
- AWS
- Git
- Docker
- Ansible
- Python
- Jenkins
- CI/CD

## LANGUAGES

- English - fluent
- German - B2 upper-intermediate
- Russian- fluent

## INTERESTS

- New technologies
- Languages
- Urbanism
- Football
- Music
- Skiing
- Traveling

## VOLUNTEERING

- **Volunteers Tbilisi:** Support for Ukrainian refugees in Tbilisi, Georgia (July 2023 - October 2023)