

Oksana Shevchenko

Dev-Ops Specialist

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Profile

A discharged soldier from the IDF's ICT and Cyber Division, during my service I discovered my interest in advanced technologies such as programming and artificial intelligence, including the ChatGPT app. Stability, determination and perseverance in constant learning are an uncompromising part of my personality. During my military service, I took the opportunity to experiment with the technological field, and I realized how fascinating it is. I am currently in a DevOps course, and I am excited to bring all the knowledge and experience I have acquired into an interesting and challenging employment framework in the field of technology, and my ambition is to advance in it.

Education

Dev-Ops Specialist Sela College, Ramat Gan	2023 – 2023
Comprehensive modern DEVOPS learning: Effective development with advanced tools, versioning, continuous integration and running for multidimensional projects.	
System & Network Administrator IDF, Be'er Sheva	2021 – 2021
Professional Studies on behalf of the IDF's ICT Division	
Matriculation Certificate – 12 Years Of Schooling Hugim School, Haifa	2008 – 2020
5 units of English 5 units of mathematics 5 units of physics 5 units of media (Other professions are standard)	

Employment

System & Network Administrator IDF – Israel Defense Forces	2021 – 2023
Full military service in the IDF: <ul style="list-style-type: none">Planning, execution and streamlining of projectsTeam Leader (Sergeant)Ongoing work	

Skills

- Effective Time Management – Meeting Goals
- Excellent Interpersonal Skills
- Creativity
- Work Under Pressure
- Strong Work Ethic

Personal details

Date of birth
September 12, 2002

Driver's license
License Holder

LinkedIn
linkedin.com/in/oksana-shevchenko-23b019283

Languages

English	<div></div>
Russian	<div></div>
Hebrew	<div></div>

Programming languages, technologies and tools

- Cloud – AWS/GCP
- Kubernetes
- TerraForm
- Jenkins | CI/CD
- Docker Products
- Ansible
- Prometheus & Grafana Monitoring
- Helm
- GIT | Source Control
- Python
- Flask
- MySQL
- Bash-Shell
- Linux & Windows
- HTML/CSS
- Use of AI Technologies