





CONTACT ME

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

 [@dejanualex](https://twitter.com/dejanualex)

 Bucharest

EDUCATION

University POLITEHNICA of Bucharest

Master's degree: Telecommunication and Multimedia Communications

2014 - 2016

University POLITEHNICA of Bucharest

Bachelor's degree: Faculty of Electronics, Telecommunications and Information Technology


2010 - 2014

Colegiul Național Grigore Moisil

Highschool

2006 - 2010

SKILLS

- Containerization
- Observability
- DevRel: Bucharest  User Group Leader & Community builder

Alexandru Dejanu

Software engineer doing operations

WORK EXPERIENCE

Systematic - SRE

2021 - ongoing

- Establishing and monitoring service-level metrics and providing cost estimates
- Leading the team by facilitating team collaboration, ensuring the resolution of blocking points to maintain a smooth workflow
- SW stack: Kubernetes, Python/Bash/Go, ELK/Prometheus/Grafana, Bitbucket/Porter

Deutsche Bank - DevOps

2020 - 2021

- Developing and integrating systems, utilities, and scripts to automate deployment and monitoring of builds and environments.
- Evaluate and adopt technologies to improve team efficiency and platform capabilities
- SW stack: OpenShift, Python/Bash, Ansible, ELK/Splunk, Bitbucket/Jenkins

ING tech - DevOps

2018 - 2020

- Creating CI/CD pipelines, enabling and integrating applications in a Digital Banking environment (Wholesale Banking), deploying new releases into production
- Implementing proof of concept for different migration purposes (containers, application packaging)
- SW stack: Python, Docker/Docker-Compose, Git/GitLab, Maven, Sonar, Jenkins, Artifactory, Prometheus, Grafana, Ansible

Orange - SW engineer

2017 - 2018

- Integration of various service platforms such as TV, Messaging, Device Management, Cloud
- Prepare/Deploy environments, creating CI/CD pipelines
- SW stack: Git/GitLab, Jenkins, Maven, Docker, Python, OpenShift/K8S, ELK

Luxoft - SW engineer

2016 - 2017

- Maintaining Test Automation Framework and creating CI/CD pipelines for the infotainment system
- SW stack: .NET framework, Python, Jenkins, CANoe, Perforce, CAN

Renault - Software Calibration Responsible

2014 - 2016

- Creating automated flows using Matlab, and Creta software.
- Tracking the requirement traceability and change impact analysis for CAN protocol

PROFILES & CERTIFICATIONS



[StackOverflow: https://stackoverflow.com/users/7013263/dejanualex](https://stackoverflow.com/users/7013263/dejanualex)



[Github: https://github.com/dejanu](https://github.com/dejanu)



[devto: https://dev.to/dejanualex](https://dev.to/dejanualex)



[Medium: https://medium.com/@dejanualex](https://medium.com/@dejanualex)



[CKA: https://www.credly.com/badges/b82d433a-1ce9-49fb-af19-87054bbf0410/linked_in_profile](https://www.credly.com/badges/b82d433a-1ce9-49fb-af19-87054bbf0410/linked_in_profile)



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<https://openprofile.dev/profile/dejanu>