

# Oleksii Borodai

+1 (123) 123 4567 | [example@example.com](mailto:example@example.com) | [linkedin.com/in/oborodai](https://linkedin.com/in/oborodai)

## EXPERIENCE

---

### Capgemini Engineering

*DevOps Senior Engineer*

Vancouver, BC

*May 2020 – Present*

- Created a streamlined lifecycle automation process for development environments, resulting in a notable 40% reduction in resource utilization
- Implemented automated configuration changes for the service mesh, resulting in a remarkable acceleration of adoption speed by approximately 27%

### EPAM Systems

*Lead Systems Engineer*

Lviv, Ukraine

*Mar 2019 – Apr 2020*

- Successfully migrated an on-premise software solution to the AWS cloud platform, significantly improving scalability capabilities

### Digitally Inspired Ltd

*Senior DevOps Engineer*

Odessa, Ukraine

*May 2018 – Mar 2019*

- Built a comprehensive CI/CD solution from scratch, resulting in a remarkable decrease in commit to release time from weeks to hours

### Lohika

*Senior DevOps Engineer*

Stockholm, Sweden

*Apr 2017 – May 2018*

- Developed a robust CI/CD solution resulting in a transition from a monthly release cadence to a daily release frequency, enhancing efficiency and productivity

*TL Systems Engineer*

*Dec 2014 – Apr 2017*

- Architected and built private cloud infrastructure, resulting in a significant 60% reduction in operational costs related to infrastructure management
- Successfully transitioned local development environments to cost-effective open-source platforms, resulting in a notable 40% reduction in infrastructure management expenses

### LLC Ekoplan

*Systems Engineer*

Odessa, Ukraine

*Jun 2013 – Dec 2014*

### TrueConf

*Systems Engineer*

Donetsk, Ukraine

*Oct 2012 – Jun 2013*

### Lease Enterprise Mine named after A.F. Zasyadko

*Systems Engineer*

Donetsk, Ukraine

*Jul 2011 – Oct 2012*

### Donetsk Mining Rescue Plant

*Systems Administrator*

Donetsk, Ukraine

*Aug 2010 – Jul 2011*

## TECHNICAL SKILLS

---

**Cloud Technologies:** AWS, Azure

**IAC:** Terraform, CloudFormation, Ansible

**Containerization/Virtualization:** Docker, k8s, VMware vSphere, Hyper-V

**Monitoring/Logging:** AWS CloudWatch, Grafana, ELK Stack

**Automation:** Python, Bash, Powershell, Ruby

**Version Control:** Git, GitHub, Gitlab

**CI/CD:** GitlabCI, Spinnaker, Jenkins, AWS Codepipeline/Codebuild

## EDUCATION

---

### Donetsk National University

*Master's degree, Theoretical Physics*

Donetsk, Ukraine

*Sep. 2005 – June 2010*