

PERSONAL DATA

Name:	Dmytro Oboznyi
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OBJECTIVE

Desired Position:	DevOps Engineer
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TECHNICAL SKILLS

- ▶ OS: Ubuntu, CentOS
- ▶ Webserver: Nginx, Apache
- ▶ Orchestration: Ansible
- ▶ Monitoring: Zabbix, CheckMK
- ▶ Scripting: Bash
- ▶ SQL DB: MySQL\MariaDB
- ▶ CI\CD: Jenkins, GitLab CI, Travis CI, AppVeyor
- ▶ VCS: Git
- ▶ Containers: Docker
- ▶ Cloud: AWS
- ▶ Other: OpenVPN

RELEVANT EXPERIENCE

- ▶ Communication with the customer
- ▶ Teamwork
- ▶ Working along Kanban

▶ LANGUAGES

- ▶ English – Upper-Intermediate
- ▶ Russian – Native Speaker
- ▶ Ukrainian – Native Speaker

EDUCATION

- ▶ 2015 – 2019 / National technical university of Ukraine "Igor Sikorsky Kiev Polytechnic Institute", Faculty of Informatics and Computer Science / Computer Engineering. Computer Systems and Networks (Bachelor's degree) / Kyiv, Ukraine

OTHER INFORMATION ABOUT ME

- ▶ Hobbies and interests: swimming, computer games. I like to travel and at the moment I have visited 14 countries. I spend part of free time on professional and self-development activities. I am free of the bad habits.

COURSES AND CERTIFICATES

Course name:	Certificate of Course Completion "OS Debian Linux: operating system and network services administration"
Issued:	Training company "Information Technologies Education Center"
Years of study:	10/2018 – 01/2019
Files:	github.com/Rassol/CV/raw/master/Certificates/Linux/Linux.jpg

Course name:	Certificate of completion training course " CCNA R&S"
Issued:	Training company "Information Technologies Education Center"
Years of study:	10/2016 – 04/2017
Files:	github.com/Rassol/CV/raw/master/Certificates/CCNA/CCNA.jpg

PROFESSIONAL EXPERIENCE

Lanet Networks	
Company:	"Lanet Networks"
Company Location:	Ukraine
Company Industry:	Unlimited access to the Internet, Cable television
Company Web Site:	www.lanet.ua
Duration:	06/2018 – 08/2018
Position:	NOC Engineer

Overall Team Size:	3 NOC Engineers, 1 TV NOC Engineer, 1 manager
Responsibilities:	<ul style="list-style-type: none">▶ Monitoring network channels, devices, servers, services and responded quickly to events▶ Cooperate with other companies, which provide network services▶ Documenting system events and all team actions with Kanbanize and Active Collab▶ Providing Tier-3 technical support to clients, users and office employees▶ Troubleshooting and escalation problems