

# BEDNIAKOV ALEKSEI

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I create cloud and self-hosted services and make them work in a secure way.

## EXPERIENCE

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### Veeam Software

**October 2021 – present**

*Application Security Engineer of the QA Department*

*Germany, Berlin*

- Providing security support for organization products.
- Certified as GIAC Certified Web Application Defender (GWEB).

### Parallels

**August 2019 – October 2021**

*Software developer of the Cloud RnD Department*

*Russia, Moscow*

- Development and support of cloud services.
- SRE on-call team management.
- Used Python to develop statistics service.

### Tensor, Ltd

**June 2017 – August 2019**

*Software developer of the certification authority (CA) and Cryptography Department*

*Russia, Yaroslavl*

- Used Python and PostgreSQL to develop CA backend services.
- Used C++/Qt and C# to develop CA client application.

### EC Continuum, JSC

**January 2016 – June 2017**

*Software developer and security specialist*

*Russia, Yaroslavl*

- Development of communication and monitoring systems in power industry.
- Worked with Yocto Linux to develop with C on embedded devices.
- Used C++/Qt to develop client for devices monitoring.

### Armed Forces

**January 2015 – December 2016**

*Conscript in the military service*

### Security Standard, JSC

**April 2012 – December 2014**

*Engineer of the Maintenance and Support Department*

*Russia, Yaroslavl*

- Administration of cryptographic protection hardware and software systems.
- Administration of network devices, \*nix and Windows infrastructure.
- Conducting a technical security audit.
- Development and integration of remote desktop access software.

## EDUCATION

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### Yaroslavl State University

**September 2008 – May 2014**

*090102 Information security (Mathematical faculty)*

*Russia, Yaroslavl*

## TECHNICAL SKILLS

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**Programming languages:** Python, SQL, GNU Bash.

**DevOps Tools:** Ansible, Chef, \*nix OS, Computer networks.

**VCS & CI:** Git, Jenkins CI, Bitbucket.

**Databases:** MySQL, PostgreSQL, Clickhouse.

## LANGUAGES

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**Russian:** Native proficiency.

**English:** Upper intermediate proficiency, B2.

**German:** Beginner proficiency, A1.