BEDNIAKOV ALEKSEI

८+7(930)112-81-31 **■** x@rxtx.wtf **in** bedniakov **()** ch3sh1r

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

EXPERIENCE

Veeam Software October 2021 – present

Russia, Moscow; Armenia, Yerevan

Russia, Moscow

Russia, Yaroslavl

Russia, Yaroslavl

Russia, Yaroslavl

Russia, Yaroslavl

January 2015 - December 2016

Application Security Engineer of the QA Department

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

Parallels August 2019 - October 2021

Software developer of the Cloud RnD Department

- 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

- 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

- 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 of the Russian Federation

Conscript in the military service

Security Standard, JSC April 2012 - December 2014

Engineer of the Maintenance and Support Department

• 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

Yaroslavl State University September 2008 – May 2014

090102 Information security (Mathematical faculty)

TECHNICAL SKILLS

Programming languages: Python, SQL, Bash. **DevOps**: Ansible, Chef, *nix OS, Networking.

VCS & CI: Git, Jenkins CI, Bitbucket.

Databases: MySQL, PostgreSQL, Clickhouse.

LANGUAGES

Russian: Native proficiency, C1. **English**: Intermediate proficiency, B2. **German**: Beginner proficiency, A1.