

# Roman Infianskas

Moscow, Russia  
☎ +79055749450  
✉ [roman@infianskas.ru](mailto:roman@infianskas.ru)  
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## Education

- 2011–2015 **Bachelor of Software Engineering (GPA — 4.8/5.0),**  
*Bauman Moscow State Technical University (Russia)*
- 2016–2017 **Master's studies of Computer Science,**  
*Saarland University (Germany)*

## Work experience

- 2013–2016 **Software Engineer,**  
*Weight Measuring Company “Tenso-M”, Kraskovo, Moscow region, Russia*
- I set up and maintained version control system, project management tool and corporate cloud servers.
  - I prepared GNU/Linux distribution for weigh-in-motion system (full stack deployment on bare metal in 20 minutes).
  - I remotely maintained weigh-in-motion systems across the Russia.
  - Technologies: Python, SaltStack, openSUSE, Kiwi, Docker, KVM, PostgreSQL, etcd, OwnCloud, Apache, Caddy, Redmine, Mercurial, LDAP.
- 2016 **Software Engineer,**  
*OsmAnd, Remote*
- Developed mobile application OsmAnd.
  - Technologies: Java.

## IT skills

Programming:	Python, C++, C	Scripting:	JavaScript, Fish
Science:	NumPy, Pandas, Julia	GUI toolkit:	Qt, QML
Database:	PostgreSQL, etcd	Network IPC:	Sockets, ZeroMQ, REST
OS:	GNU/Linux, Windows	Virtualization:	KVM, Docker, Vagrant
Server:	Apache, Caddy, OwnCloud	Orchestration:	SaltStack
VCS:	Git, Mercurial	PM:	GitHub, Redmine

## Open source

- 2012–Present Contributed to SaltStack, KDE, Taskwarrior, Seafile, Vim plugins, Julia language, LaTeX/LyX style of Russian standard for research work; packaged openSUSE, etc.

## Languages

- Russian Mother tongue  
English Proficient user (C1)

## References

Infianskas R. Filesystem for viewing system information and remote administration via SaltStack. *Youth scientific and technical bulletin*, (08), August 2015.

Infianskas R. The method of user identification by social network profiles. Bachelor thesis, Bauman Moscow State Technical University, June 2015.