

# Denis T. - Professional Software Engineer

dev@denis-it.com

## SKILLS

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- C/C++: Boost, Qt
- JVM: Java SE, JavaFX, Scala, Android
- Python: IPython, SciPy, PyQt, PySide
- Frontend: HTML 5, CSS 3, ECMA 6
- Backend: Node.JS, PHP, Docker, AWS
- Databases: MySQL, CouchDB
- E-Commerce: OpenCart, WooCommerce
- English: Intermediate

## EXPERIENCE

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### Mountain Interactive Inc.

Dec 2016 - Present

*Stockscores web site development*

Software Engineer

- Integration of TradingView Charting Library

<http://mountaininteractive.ca/>

[ JavaScript | Node.JS | Docker ]

### FabLab61 Booking Bot

Oct 2016 - Present

*Telegram bot for easy booking of FabLab resources*

Lead Software Engineer

- Project architecture and development

<https://github.com/FabLab61/bookingbot>

[ Perl | Telegram | Docker | Google Calendar API ]

### Self-employed

Feb 2016 - Jul 2016

*Online pet store deployment and development (now closed)*

Founder & Software Engineer

[ PHP | MySQL | WooCommerce | OpenCart ]

### Boxy POS

Jan 2015 - Dec 2015

*Free point of sale for restaurants & coffee shops*

Software Engineer

- Desktop software development with JavaFX
- Android software development with Java
- CouchDB interaction development
- Jenkins CI deployment and support

<https://www.boxypos.com/>

[ Java | JavaFX | Android | CouchDB | Jenkins | AWS ]

## **TradingView**

Dec 2011 - Dec 2014

*Network where active traders exchange ideas to maximize profit*

Software Engineer

- Frontend development with HTML, CSS and JS
- Backend development with Java, Python and Node.JS
- Specialized language development with Java and ANTLR

<https://tradingview.com/>

[ HTML | JavaScript | Java | ANTLR | Node.JS | Python | Docker ]

## **RoastLog**

Feb 2012 - Jan 2013

*Software that helps to control coffee roasting process*

Software Engineer

- Desktop application development with Python and PyQt binding

<https://roastlog.com/>

[ Python | PyQt ]

## **eSignal**

Jul 2010 - Nov 2011

*Desktop stock charting software and trading platform*

Software Engineer

- Chart module development
- Statistics gathering subsystem development, deployment and support

<http://www.esignal.com/>

[ C++ | Qt 4 | Java | MySQL ]

## EDUCATION

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**Don State Technical University**

Sep 2005 - Jul 2010

<http://www.donstu.ru/en/>

*Bachelor degree in computer techniques and automatized systems  
software*

## CONTACTS

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## METAINFO

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