

Dmirty Galich

(25 May 1995)

Programmer

CONTACTS

City: Krasnodar, Russia

Email: dmitryGalich@protonmail.com

Skype: drums_and_guitar

Telegram: @dmitryGalich

GitHub: <https://github.com/DmitryGalich>

LinkedIn: <https://www.linkedin.com/in/dmitry-galich-910191195>

EDUCATION

Sep 2013 - Jul 2017

Kuban State University

Bachelor's degree in Fiber optics systems

Diploma project: STM32F4 Smart house system

Sep 2014 - Feb 2018

Kuban State University

Bachelor's degree in technical translation(English-Russian) (Upper intermediate)

Sep 2017 - Jul 2019

Kuban State University

Master's degree in Computer Science

Diploma project: Hybrid stock trading system on Python

- Natural language processing of news texts about chosen company(Tools: NLTK, TextBlob, Newspaper)
- Predicting chosen company stock value by neural network (Tools: Keras, NumPy)

WORK EXPERIENCE

Mar 2018 - Aug 2018 *Junior C++ Developer*

Employer: Neurolab, Krasnodar

Details:

- Understood the basics of commercial software development
- Under the guidance of senior developers, wrote an encryption algorithm in C++
- Wrote UNIX-oriented simple TCP-client-server app in C++
- Wrote image-binarizing application in C++ and OpenCV

Aug 2018 - Aug 2021 — C++/Qt Developer

Employer: Kalashnikov Group

Details:

- Independently developed from scratch around 5 Windows/Linux C++ QtWidgets and QtQuick applications for interacting with side device via it's own API
- Understood applications architecture and the basics of Qt-library, GDAL, OpenCV
- Worked with Qmake, CMake, Linux-sockets, QTcpSocket, QModbus, QSerialPort, QCustomPlot, QCharts, QTranslator, QSettings, QJson, nlohmann-json, Qcamera, QML, GoogleTests
- Refactored legacy code of applications in C++ and QtQuick

Sep 2021 - Oct 2021 — C++/Qt Developer

Employer: MPK-Software, Remote(St.Petersburg)

Details:

- Fixing bugs in large C++/QtQuick system

Nov 2021 – Jun 2022 — C++/Qt Developer

Employer: DSSL, Krasnodar

Details:

- Fixing bugs in large C++/QtWidget system

Jul 2022 - Nowadays— C++/Qt Developer

Employer: ROLIS(GlobalPorts)

Details:

- Fixing bugs and adding new features C++/QtQuick apps
- Creating new C++/QtQuick apps
- Fixing bugs and adding new features in large C++/MFC system