Contact

+79967774240 (Mobile) boris.testov@gmail.com

www.linkedin.com/in/boristestov (LinkedIn)

github.com/BorisTestov (Personal)

Top Skills

Computer Vision

C++

Linux

Languages

English (Professional Working)
Russian (Native or Bilingual)

Certifications

IELTS Academic B2

Interconnecting Cisco Network Devices 2

Interconnecting Cisco Network Devices 1

C++ Developer. Professional

Mechatronic Control Engineering intensive course

Boris Testov

Computer Vision Engineer at PROTEI

St Petersburg

Summary

C++/Python programmer with 5 years of experience as Software Developer and 2 years of experience as Reverse-Engineer.

Experience

PROTEI

Computer Vision Engineer
March 2019 - Present (2 years 4 months)

St Petersburg, St Petersburg City, Russia

Development of security systems for tracking pedestrians and vehicles Development of ANPR system

Transfer of existing system to Docker, using microservices architecture Setting up TeamCity for CI

Fgup GosNIIPP

Reverse Engineer

June 2017 - March 2019 (1 year 10 months)

St Petersburg, St Petersburg City, Russia

Developed server-side software using Python for Juniper and Cisco clients. Modified existing software with IDA Pro to fix bugs and improve performance

Lobby Coffee

Python Developer

September 2016 - June 2017 (10 months)

Saint-Petersburg

Developed Face recognition system.

Developed ANPR system and Access control system for parking.

Education

ITMO University

Bachelor's degree, Mechatronics and Robotics (2012 - 2016)