Boris Testov

Machine Learning Engineer

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November 09, 1994

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Result-oriented Python/C++ programmer with 3 years of experience as Software Developer and 2 years of experience as Reverse-Engineer. Engaged in neural networks development as a freelancer since 2016. There are both individuals and small businesses among my customers. Developed Face recognition and ANPR systems for a local coffee house, that increase attendance by 48%. Developed processor module and plugins for IDA Pro, that increase productivity by 32%.

Experience

Computer Vision Developer

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- Development of cars and pedestrians detection and tracking system
- Development of traffic anomalies detection system

Software Developer

Fgup GosNIIPP

• Development, functional and load testing of software, writing documentation

Reverse Engineer

Fgup GosNIIPP

- Modify existing software to fix bugs and improve performance
- Search for vulnerabilities in existing software

Software Developer

Lobby Coffee

- Developed and maintained Face recognition system
- Developed Car plates recognition system
- Maintained database of regular customers

Education

Sep 2012 - Jun 2016

Mar 2019 - present

Jun 2017 - Mar 2019

Jun 2017 - Mar 2019

Sep 2016 - Jun 2017

ITMO University, Saint-Petersburg, Russia

• BA in Mechatronics and Robotics 2016



Skills

Computer Vision

Neural Networks

Software Development

Reverse Engineering

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O Courses

Apr 2018

Nov 2017

Oct 2015

Dec 2018 Certified Ethical Hacker v10

• Interconnecting Cisco Networking Devices 3.0, Part 2

• Interconnecting Cisco Networking Devices 3.0, Part 1

Mechatronic Control Engineering

Q Certificates

Oct 2015 Mechatronic Control Engineering Intensive course