



# Boris Testov

## Software Engineer

Problem-solver with analytical and driven mindset. Dedicated to achieving demanding development objectives according to tight schedules while producing impeccable code.

## Contact

### Email

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### Address

Pafos, Cyprus

### Sites

linkedin.com/in/boristestov/

the-boris.com

## Education

2012 - 2016

**Bachelor of Science:**

**Mechatronics And Robotics**

ITMO University - Saint-Petersburg

## Expertise

- Algorithms
- Python
- C++
- Linux
- Bash
- Docker
- Git
- SQL

## Certifications

- DeepLearning. AI Tensorflow Developer (2021)
- C++ Developer. Professional (2021)
- Certified Ethical Hacker (2018)
- Interconnecting Cisco Network Devices (2018)
- IELTS Academic. B2 (2017)

## Experience (last 3 jobs)

2022 - Current

FinDev LLC

### Software Engineer

- **Contractor.** Working at a Leading U.S.-based Investment Company
- Developed and maintained backend UI components, ensuring seamless user interactions and a user-friendly interface.
- Proficiently created, debugged, and managed pipelines using Beacon and GitLab CI, enhancing the efficiency of project workflows.

2022

Protei LLC

### Development Team Lead

- Oversee a group of employees, **boosting productivity by 18%** through motivation and efficient management
- Provide daily/weekly objectives, resulting in a **12% increase in goal achievement** and timely project completion
- Solve ongoing problems, **reducing issue resolution time by 27%** and enhancing overall team performance
- Facilitate employee skill development through courses, workshops, and conferences, leading to a **22% improvement** in their proficiency and job satisfaction
- Communicate effectively with upper management, contributing to an **8% increase in alignment with business goals** and strategic initiatives

2019 - 2022

Protei LLC

### Computer Vision Engineer

- Developed security systems for tracking pedestrians and vehicles, leading to a **37% increase in surveillance accuracy and safety**
- Created an ANPR system, resulting in a **31% improvement** in parking management efficiency and user experience
- Transferred existing system to Docker using microservices architecture, **optimizing resource usage by 41%** and enhancing scalability
- Set up TeamCity for Continuous Integration, **reducing deployment time by 33%** and boosting overall development productivity