

ARTEM BRUDASTOV

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EDUCATION

École Polytechnique 2023-Present
Master of Science and Technology in Internet of Things: Innovation and Management *Palaiseau, France*

- Pursuing IoT and Computer Science with emphasis on Network Engineering, Software Development and Connectivity.
- Completed courses in Engineering Management and Environmental Impact and Sustainability Practices.

HSE, Moscow Institute of Electronics and Mathematics 2018-2022
Bachelor of Science in Information and Communication Technologies and Systems *Moscow, Russia*

- Was a 100% scholarship holder for four years of study.
- Specialized in Electronics, IoT and Mathematics.
- Conducted experimental research and engineered the "Wave Generator on the Liquid Surface in Closed Space" for bachelor's thesis.

WORK EXPERIENCE

Linagora April 2024 - August 2024
IT Product System Analyst Intern *Issy-les-Moulineaux (HQ), France*

- Led the analysis and then development of product requirements, functionality, and design for a corporate calendar application.
- Created the support ticketing system, which enabled the company to improve efficiency for solving tickets by 3.5 times than before, and this was created in a short period of time.
- Spearheaded a project in creating both long and short-term marketing strategies for major product launches of the company.

Evocargo September 2021 - August 2023
Senior QA Engineer *Moscow, Russia - Dubai, UAE*

- Exceptional promotion to a senior position in a fast-growing driverless electric vehicles startup.
- Conducted multivariable analysis of 12 potential grounds for testing both the autonomous and mechanical components of the vehicles, leading to the successful signing of 4 lease agreements.
- Developed 20+ guidelines and procedures of test execution to optimize company operations, which includes product testing, and development processes.

Lyceum 1567 January 2021 - May 2021
Python Instructor *Moscow, Russia*

- Delivered 20+ Python lessons through game development, achieving a 94% attendance rate—the highest for any special course offered at the lyceum.

Grossbond June 2018 - August 2018
Equipment Upgrade Engineer Intern *Moscow, Russia*

- Contributed to the development of a new production line for soft roof tiles using cardboard box technology, reducing production time per set by 82%.

AWARDED COMPETITIONS

2018 **Silver Medalist - MSU Mathematics Olympiad**
Obtaining this medal grants the student to be enrolled in the university without additional exams.

2016 **Team finalist - ZeroRobotics NASA&MIT Olympiad**
Invited to participate in the final round at MIT in Boston.

FURTHER ABILITIES

Hard Skills: Engineering Management, Market Research, Data Analysis, Product Strategy, Environmental and Sustainability, AGILE Methodology, Quality Management

Python, C++, Java, MS Office, Jira, Confluence, Figma, Solidworks, AutoCAD, Windchill, \LaTeX , Elasticsearch, Grafana

Soft Skills: Leadership, Innovation, Communication, Project Management, Problem-solving, Critical thinking, Decision-making

Language Skills: English (Native), Russian (Native), French (Fluent)