

Slava Steshchenko



Professional summary

BSc in economics, switched to IT in 2023. Passionate, responsible person, programming enthusiast, proficient in Python and JS, algorithms, testing and debugging code.

Technical competencies

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|-------------------------------------|---------------------------|-------------------------|
| • Python / JS / Typescript / Kotlin | • Git / CICD / Docker | • HTML / CSS / Tailwind |
| • Django / Flask / Express / Ktor | • AWS / Google cloud | • CMS (Directus) |
| • React / Angular / Astro / Vue.js | • SQL / Pandas / Bigquery | • Agile |

Projects

Ledger app - [LINK](#). Built with Flask, JS and Sqlite, deployed on VPS on digital ocean + nginx, logs, google analytics, tests, CI/CD Github actions.

Experience

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| IoT Factory - IoT solutions provider | Brussels, Belgium |
| Data Analyst (Voluntary) | 05/2025 - currently |
| Conduct data-driven analysis of energy consumption. Data processing, unifying reporting, predictive modelling, identifying trends and anomalies in energy consumption. Tech Stack: Python, Pytorch, SQL. | |
| AVSIT - IT solutions provider | Wavre, Belgium |
| Full Stack Developer (Internship) | 08/2024 - 10/2024 |
| Built a website for AVSIT using the Astro framework. Integrated CMS into existing websites. Worked with Angular, BigQuery and committed features to existing projects. Tech Stack: Javascript, Astro, Angular, Bigquery, AWS, Amplify, Directus | |
| HUAWEI - Global telecommunications and technology company | Yekaterinburg, Russia |
| Project manager | 08/2019 - 12/2019 |
| Led a data collection project to support computer vision model training for smartphones. Developed Python scripts for automating data processing and image handling using Pandas, OS, Pillow. Designed and maintained nightly data export workflows from 30 devices to external SSDs. Delivered a clean and structured dataset to intermediaries for ML model development. | |
| PitOn Electric - Electricity equipment supplier | Yekaterinburg, Russia |
| Project manager / Sales | 01/2019 - 08/2019 |
| Managed client relationships and project execution for large-scale construction projects, focusing on long-term collaboration and successful delivery. Oversaw project budgeting and led price negotiations to align with client and company objectives. Collaborated cross-functionally with engineering and architectural teams to design and implement electrical systems, leveraging technical drawings. Coordinated with civil and electrical engineers to ensure technical accuracy and feasibility throughout the project lifecycle. Contributed to business development through direct involvement in sales and strategic planning. | |

Certificates and courses

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| BECODE | Brussels, Belgium |
| Junior web developer | 01/2024 - 10/2024 |
| Intensive full-time training program focused on full stack web development. I built multiple web applications individually and in teams, covering frontend, backend and deployment. Acquired strong understanding of REST APIs, authentication and database integration. | |
| Tech Stack: Javascript, Python, React, Express.js, Django, Postgresql, MariaDB, Sqlite, MongoDB | |
| Google professional certificate Coursera | 02/2023 - 09/2023 |

Learned Python, Bash, automation processes, Object-Oriented Programming (OOP), git, Cloud computing on Google Cloud, Puppet configuration. During the course I developed extensive troubleshooting and debugging skills.

Education

University of Lille	Lille, France
Erasmus+ Exchange program	01/2020 - 07/2020
Studied European Labour Markets, Financial Markets, and Economics as part of an international exchange program. Collaborated with peers from diverse backgrounds, strengthening communication and teamwork in an international context. Improved adaptability and problem-solving skills while studying in a new academic and cultural environment.	
Ural State University of Economics	Yekaterinburg, Russia
Bachelor's Degree in Economics, International economic activity. Qualification: Economist, average grade 4.1/5	09/2018 - 07/2021
Ekaterinburg College of Transport Construction	Yekaterinburg, Russia
Major: Construction and Maintenance of Buildings and Structures. Qualification: Chief Technician, graduated with honours.	09/2013 - 07/2018

Languages

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| • Russian - C2 | • Italian - B2 |
| • English - C1 | • French - B1 |

Legal Information

Nationality: Russian	Work Permit in Belgium: Yes
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