Valeria Maksimovich

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EDUCATION

2019 – 2021	European Institute of Innovation & Technology (EIT InnoEnergy): Katholieke Universiteit (KUL), Belgium, Universidad Politécnica de Cataluña (UPC), Spain • 2-years MSc. Energy Engineering. Double Degree, excellence scholarship • 1-year entrepreneurship school from ESADE Business School in Spain and Belgium
2015 – 2018	 Brno University of Technology: Faculty of Electrical Engineering and Communication 3-years Bc. in Technical Translations in Electrical Engineering and Informatics 2014 – 2015: Language & Academic Preparation: Czech, English, Math, Physics, Economics
2003 - 2014	High School, Lyceum №1, Achinsk, Russian Federation • Major – English, Mathematics, Physics, Chemistry; Minor – History, Economics, Literature

WORK EXPERIENCE & EXTRACURRICULAR ACTIVITIES

2017 – present	Technical Translator, Grant Writing Consultor and Localisation Expert (RU, ENG, CZ) • Translation, software localisation and grant writing consultant for high-tech firms (EIC Accelerator). Technical documentation, grant application writing, marketing materials, software localisation, SEO, scientific and technical content creation. Topics: electrical, mechanical, medical, industrial, software, engineering. International customers: Wix, Apple, Tricare, Netflix, MAN, Skoda, ČEZ, Transperfect, Koncentriq, IDR Consulting, and more.
2020 – 2021	CITCEA Research Institute, Research on Energy Markets and EU Energy Policy Analysis Legal document, policies and energy market analysis for flexibility, energy communities and demand response in E-directive and E-regulation. Benchmarking flexibility and energy community's solutions available in the EU trade area.
2018–2019	E.ON Energy Company, Project Manager, Innovation Team • Cooperation with external startups (mentoring, business case preparation, growth, fundraising, pilots/MVPs, pitch days organization) from energy, engineering, e-mobility, customer solutions.
Aug 2018 – Oct 2018	ASSA Abloy Company Group, Technical Translator and Interpreter • Translator of organized long-term training for CNC machines operators and business strategy and activities negotiation. Legal, business, mechanical, industrial energy, and electrical engineering concerns.
2016 – 2017	IBM, Junior Project Manager Leading 20 interns and 2 projects: 1. Refreshing the older internal intranet portal (content relocation and creation, keeping internal portal updated), 2. Advertising internships at IBM (running ads campaign).
2011 – 2014	New Century TV channel, Reporter and moderator of Youth TV program Conducted interviews, prepared and recorded reportages on social, sporting, and cultural events, looked for reportage ideas, wrote scripts, stand-up texts, and interview questions, edited the content, and oversaw video cutting. The show was broadcast twice a month.

DISTINGUISHED PARTICIPATION

- Startup Bootcamp, Czech Founders, Prague, Czechia 2023
- IRENA International Renewable Energy Agency, Leadership Programme, 2022
- National Forum for Young Energy Professionals, "Islands of the Future" Sakhalin Island, Russia, 2020
- Andorra Innovation Challenge in Collaborating with Government of Andorra, Andorra, 2020
- Big Data Analysis and Digital Transformation, Middle East Technical University, Ankara, Turkey, 2019
- Innovations in CO₂ Reduction Technologies, Karlsruhe Institute of Technology, Germany, 2019
- Energy Efficiency Hack, Berlin, Germany, 2019
- Traction Europe, Strategy Workshop for Engineers, BCG, Paris, France, 2018
- Energy Transition Business Camp, Energiewende, InnoEnergy, First Prize with Energram, Karlsruhe, Germany, 2018
- Course on Autonomous Vehicles, Ljubljana Institute of Technology, Slovenia, 2018
- Young Engineers, The Territory of Initiative Youth Biryusa, Krasnoyarsk, Russia, 2015

INTERESTS, LANGUAGES

Languages - Russian (C2), English (C2, IELTS 7.0), Czech (C2, diploma), French (A2, certificate), Spanish (B1)

Computing – Office Suite, SDL TRADOS Studio, Memsource, MemoQ, Déjà Vu, Aegisub, Subtitle Édit, MatCAT, Indesign, AutoCAD, Solidworks, Matlab, Sony Vegas, Adobe Photoshop, Python, Atlassian, Jupyter Notebook, Tableau, PV*Sol

Licenses – Driving License (A, B)

Soft Skills-teamwork, creativity, curiosity, problem-solver, time management, erudition, communication

Hobbies – sports (jogging, yoga, dancing), reading, traveling