

Vladimir Deriugin

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EDUCATION

Technical University of Denmark (DTU) 2026 – 2028
MSc in Computer Science GPA: 11.1/12

Vilnius University 2021 – 2025
BSc in Software Engineering GPA: 9.2/10

EXPERIENCE

VSSA – State Digital Solutions Agency Oct. 2025 – Jun. 2026
Senior System Administrator Vilnius, Lithuania

- Built and ran Linux server infrastructure on Red Hat and Azure that keeps production government systems available around the clock.
- Set up the server environments behind CI/CD pipelines in GitLab and Docker, so builds, tests, and deployments happen automatically instead of by hand.
- Planned for failures with high availability and disaster recovery setups, so critical services stay online when hardware breaks.

Insoft Jan. 2025 – Oct. 2025
Software Engineer Vilnius, Lithuania

- Shipped a public web platform with a Spring Boot back end, PostgreSQL database, and Liquibase for safe schema changes, delivered in an Agile team.

Mokslo Šviesa Nov. 2022 – Jan. 2026
Python Lecturer Vilnius, Lithuania

- Taught Python, Git, and PostgreSQL to students, with clear documentation and examples that made the tools easy to pick up.

PROJECTS

Tallie – Governance & Voting Platform (.NET, Angular, Docker) May 2026 – Present

- Full-stack SaaS on .NET and Angular, packaged with Docker and shipped through GitHub Actions, that runs Danish housing meetings from start to finish. Live at thetallie.com.

Homelab – Self-Hosted Server Stack (Linux, Docker) Nov 2025 – Present

- Runs a personal home server on Linux, Docker, and Nginx, with automated backups and uptime alerts, so self-hosted apps stay online without daily upkeep.

SKILLS

Infrastructure & OS: Linux, Red Hat Linux, Server Administration, Docker, Kubernetes (AKS)

Cloud & CI/CD: Microsoft Azure, AWS, CI/CD, GitHub Actions, GitLab

Automation & Scripting: Bash, Python, Git, automation, technical documentation

Data & Reliability: PostgreSQL, Kafka (Confluent), High Availability, Disaster Recovery, Networking

Spoken Languages: English (Full Professional), Lithuanian (Native), Russian (Native), Danish (Elementary)