Dušan Lazić

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EXPERIENCE

Cybersecurity Automation and Integration Engineer *Jun 2025 — Present*
Rivian Automotive, Inc.

DevOps Engineer *Feb 2024 — May 2025*
Vega IT

DevOps Engineer *Jul 2022 — Feb 2024*
LambdaWorks

HONORS & AWARDS

Participated and contributed to the Serbian Cybersecurity Challenge *2022 — 2025*
Annual national CTF competition organized by Cybersecurity Network Foundation
- **2nd** place (2025 Final) — Member of the team "Panonimusi" that placed 2nd out of 14 teams.
- **2nd** place (2025 Qualifiers) — Placed 2nd out of 142 participants in the qualifiers phase.
- **4th** place (2024 Final) — Member of the team "Panonimusi" that placed 4th out of 17 teams.
- **1st** place (2023 Final) 🏆 — Member of the team "Panonimusi" that placed 1st out of 17 teams.
- **3rd** place (2023 Qualifiers) — Placed 3rd out of 169 participants in the qualifiers phase.
- **5th** place (2022 Final) — Member of the team "Rafting" that placed 5th out of 16 teams.
- **2nd** place (2022 Qualifiers) — Placed 2nd out of 106 participants in the qualifiers phase.
- Conducted online **training sessions** for finalists, sharing practical techniques for solving **web** challenges. Also held in-person trainings to promote the competition among students at the University of Novi Sad.
- Developed **web** and **miscellaneous** challenges for the 2024 qualification phase.

Member of the Serbian national team in the European Cyber Security Challenge *2022 — 2025*
Annual cybersecurity competition organized by ENISA
- Represented Serbia in Vienna, Austria (2022) and Hamar, Norway (2023).
- Part of the extended Serbian national team for ECSC 2024 and 2025 — involved in team trainings and preparation.
- Specialized in solving **web** challenges, exploit development, handling **DevOps** tasks and **building tools**.

- Participated in the national command and staff cybersecurity exercise **"Cyber Tesla"** organized by the Serbian Armed Forces. *2023 — 2024*

SKILLS SUMMARY

Docker, Kubernetes, Helm, Terraform, Ansible, ArgoCD, GitHub Actions, GitLab CI, SemaphoreCI, Gitea, Fastlane, Linux, Bash, Powershell, Nginx, Consul, Prometheus, AWS (ECS, EC2, VPC, RDS, Lambda, Cognito, IAM, S3, ...), Python, Java, JavaScript, SQL, C, Flask, FastAPI, Spring Boot, Express.js, GraphQL, REST APIs, WebSockets, Redis, RabbitMQ, Postgres, MongoDB, BurpSuite, Nmap, Wireshark, Metasploit, SQLmap, Kali Linux, Vue.js, HTML, CSS

EDUCATION

Bachelor with Honours in Electrical and Computer Engineering *Sept 2019 — Aug 2023*
Faculty of Technical Sciences, University of Novi Sad
Software Engineering and Information Technologies

PROJECTS

Avala — Exploit Development Framework for Cybersecurity Competitions 🖥 🌐 *Jun 2023 — Present*
Personal project
- Built and maintained a Python framework for developing and deploying exploits in *attack/defense* (A/D) competitions with the goal of taking the technical burden off the team players. Players can rapidly develop, test, run exploits on their own machines and monitor all the attacks in real-time through a centralized web dashboard.
- The development of the tool was heavily influenced by the practical experiences and valuable insights gathered by the Serbian National ECSC Team who utilized the tool in multiple A/D competitions.
- Tech used: **Python, FastAPI, RabbitMQ, Vue.js, Socket.IO, SQLite, PostgreSQL, Redis**

Logsea — Docker Container Log Viewer 🖥 *Jul 2024*
Personal project
- Developed a tool for accessing Docker container logs through a web browser, designed to provide easy access to real-time container logs on both local and remote hosts, maintaining text coloring and the traditional terminal appearance.
- Tech used: **Express, Vue.js, xterm.js**

lazicdusan.com — Website and Blog 🌐 *Jul 2022*
Personal project
- Built a personal website and blog to document own learning process and practice writing skills. The site is built with the attention to looks, performance, accessibility, responsiveness and SEO.
- Tech used: **Jekyll, Bulma, Sass, JavaScript, GitHub Pages**