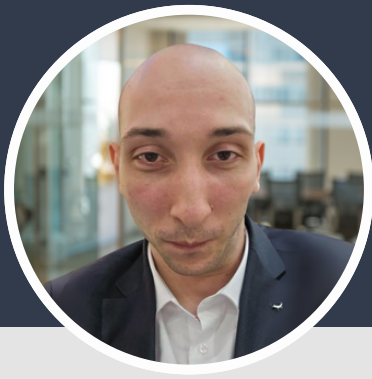




DOBROSAV VLAŠKOVIĆ

MEDIOR JAVA BACKEND DEVELOPER

CONTACT

-  vlaskovic.dodo@gmail.com
-  [GitHub](#)
-  Beograd, Srbija

TECHNICAL SKILLS

- **Programming Languages & Frameworks:** Java (Core, Spring Boot, EJB) · JavaScript · PHP · C/C++ · Python · Hibernate · JPA
- **API Development:** REST · SOAP · Retrofit · JSON · XML · Apache CXF
- **Web & Frontend:** HTML · CSS · JavaScript · Angular (basic) · Responsive & accessible web design
- **DevOps & Tools:** Git · GitHub · GitHub Actions · Maven · Docker · Linux · WildFly
- **Database Systems:** MySQL · PostgreSQL · Oracle · Redis
- **Testing & Quality:** JUnit · Selenium · Legacy code refactoring · CI/CD pipelines
- **Other Technical Areas:** SEO fundamentals · Web scraping · Assistive technology tools · Accessibility-first development

SOFT SKILLS

- Ownership
- Teamwork
- Problem-solving
- Reliability

LANGUAGES

- English (C1)



PROFILE

Java Backend Developer with proven experience in designing and refactoring backend systems using Spring Boot, RESTful APIs, and relational databases. Works well in cross-functional teams, with a strong focus on clean code, test coverage, and system performance. Comfortable navigating both greenfield and legacy codebases, with a strong understanding of backend architecture and deployment pipelines.



EDUCATION

2018 – 2022 | Software Engineering

University of Belgrade, School of Electrical Engineering

2014 – 2018 | Programming and Web Development

High School of Electrical Engineering “Nikola Tesla”, Belgrade



WORK EXPERIENCE

2022 – Present | Yettel Srbija

Software Engineer

- Modernised the company’s voice-bot platform, processing >500 k calls daily with an average response time of 50 ms, and acted as a core member of a 14-developer team responsible for critical provisioning systems.
- Engineered robust RESTful APIs in Spring Boot and integrated them with five internal teams, streamlining cross-functional data exchange.
- Refactored legacy PHP/Java services into Spring Boot, introduced JUnit coverage > 85 %, and cut mean time-to-repair by 30 %.
- Defined database schemas and data-flow diagrams, wrote comprehensive documentation, and mentored junior engineers on clean-code practices.

2021 – 2022 | University of Illinois at Urbana-Champaign

Research Associate

- Automated pull-request status checks with Java, Maven and Selenium, reducing feedback cycles from hours to minutes.
- Performed large-scale web scraping (10 k+ data points) and configured GitHub Actions workflows for reproducible OSS experiments.

2018 – 2022 | Association “SHIFT” – Part-time

Web Designer / Developer & Trainer

- Built accessible websites and a custom Text-to-Speech tool for users with disabilities; applied SEO strategies that doubled portal traffic.
- Organised and taught Web-Development courses to 40 + participants, several of whom advanced to junior developer roles.

2020 | Uniquely Abled Center

Web Designer / Developer (project-based)

- Delivered a responsive website and on-page SEO plan, boosting search visibility from page 5 to page 1 for core keywords.