

JAŠA JOVAN

PLATFORM ENGINEER

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PROFESSIONAL SUMMARY

Platform Engineer specializing in Go-based developer tooling and CI/CD automation. Build internal tools and infrastructure that streamline workflows for engineering teams at Sportradar. Proven track record of reducing deployment times and standardizing development processes through intuitive CLI tools and comprehensive automation solutions. AWS Certified Cloud Practitioner with expertise in creating developer-centric platforms that balance technical excellence with practical usability.

TECHNICAL SKILLS

Languages	Go (primary), JavaScript, Python, Bash
Cloud & Infrastructure	AWS, Kubernetes, GitLab CI/CD, Terraform, Docker, Podman
Development & APIs	GraphQL, REST APIs, CLI Development, Git (GitLab), Hugo, Go Testing
Monitoring & Observability	CloudWatch, Grafana

PROFESSIONAL EXPERIENCE

Platform Engineer | Sportradar, Ljubljana

September 2023 - Present

- Architected and maintain internal Go libraries that standardize common functionality across microservices, significantly reducing code duplication and accelerating feature delivery
- Built and deployed intuitive CLI tools adopted by development teams, simplifying complex workflows and reducing manual deployment steps
- Engineered comprehensive CI/CD automation covering the entire software development lifecycle (test, build, lint, release, publish), reducing release time significantly
- Implemented advanced linting configurations and static analysis tools across repositories, improving code quality scores and catching bugs earlier in the development cycle
- Developed and maintained internal web application using GraphQL that aggregates and displays company resources.
- Created an internal developer documentation portal for centralizing engineering documentation into a single space

Tennis & Crossminton Coach | Keber Sport, Radeče

July 2019 - August 2023

- Designed and led comprehensive training programs for students ranging from kindergarten to college level, improving average skill progression through personalized coaching approaches
- Developed gamified practice methods for youth programs (ages 5-12)
- Organized and executed training camps and tournaments annually, providing competitive experience that resulted in 15 students advancing to regional competitions

EDUCATION

Bachelor of Science in Computer and Information Science

University of Ljubljana, Faculty of Computer and Information Science

2020 - Present

Computer Technician

Srednja tehniška in poklicna šola Trbovlje

2014 - 2018

CERTIFICATIONS

- **AWS Certified Cloud Practitioner**
- **Licensed Tennis Coach**