ULAN BUZHBANOV *Senior Backend Developer*
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PROFESSIONAL SUMMARY

* Golang backend engineer with 4+ years of experience building scalable, high-performance systems using microservices and clean architecture. Proven ability to reduce latency, improve system resilience, and deliver reliable APIs for production. Strong team leadership and a track record of accelerating development cycles through automation and DevOps best practices.

CORE SKILLS

Languages: Go (Golang), Python
Back-end: RESTful APIs, Clean Architecture, Microservices, gRPC, Protobuf
Databases: PostgreSQL, MongoDB, Redis, Cassandra
DevOps: Docker, Kubernetes, GitLab CI/CD, Helm
Messaging & Search: RabbitMQ, Kafka, ElasticSearch
Monitoring & Debugging: Kibana, Fluent Bit, Prometheus, Grafana
Practices: TDD, Unit Testing, Agile/Scrum, Code Reviews, System Design

EXPERIENCE

Bereke Bank - Senior *Backend Developer*   August 2025 - Present | remote
- Working with backend of internal Bank and CRM projects

Gekata Team - *Go Team Lead*   Nov 2024 - July 2025 | Astana, Kazakhstan
- Managed a team of 5 developers, implementing code quality standards and reducing production bugs
- Introduced team-wide CI/CD pipelines using GitLab, cutting release cycle from manual to one button deploy
- Led migration of legacy services to Go microservices, increasing system stability with use of patterns (outbox, circuit-breaker)
- Conducted technical interviews and mentored junior engineers

Gekata Team - *Go Developer*   Dec 2022 - Dec 2024 | Astana, Kazakhstan
- Designed and delivered 8+ production-grade REST APIs using Go Clean Architecture-Reduced response time with caching layers and optimized DB queries
- Integrated message brokers (RabbitMQ) and observability tools (Kibana, Fluent Bit)
- Deployed Dockerized services to Kubernetes, achieving 99.9% uptime

Butterfly Effect Corporate System - *Python Developer*   Feb 2022 - Dec 2022 | Astana, Kazakhstan
- Developed back-end monitoring tools on Django REST Framework for service analytics
- Built distributed data crawlers with retry logic, processing 10K+ records/hour
- Automated log-based error detection via Kubernetes API and Telegram bots
- Supported and enhanced Go-based microservices in parallel with Python projects

AA Technologies - *Back-end Developer*   Dec 2021 - Feb 2022 | Astana, Kazakhstan
- Delivered full-stack functionality via Django APIs integrated with Flutter frontends
- Refactored legacy architecture and initiated Go adoption for high-load services

EDUCATION

Astana IT University - BSc, Computer Software Engineering   2019 - 2022

LANGUAGES

- English - Professional Proficiency
- Russian / Kazakh - Native
- Turkish - Limited Working