



Ali Fazlollahi

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Programming Languages

- Golang (primary)
- Javascript
- SQL

Backend & Architecture

- RESTful APIs
- Domain-Driven Design (DDD)
- Clean / Hexagonal Architecture
- Microservices Architecture
- Event-Driven Systems

Databases

- PostgreSQL
- MySQL
- Redis
- MongoDB
- Cassandra
- ScyllaDB

Tools & DevOps

- Kafka
- Git
- Linux
- Docker
- Kubernetes

EDUCATION

BACHELOR OF COMPUTER ENG. IAU
2023

Languages

English
German

PROFILE

Senior Backend Developer with 5+ years of experience in building scalable and maintainable backend systems. Proven experience delivering production-ready solutions that meet both technical and business needs. Strong analytical skills, team-oriented mindset, and a structured approach to solving complex problems. Looking to join a professional engineering team in Germany focused on quality and long-term impact.

PROFESSIONAL EXPERIENCE

Senior Backend Developer

Saba Idea

Jan 2021 - Present, remote

As a Senior Backend Developer, responsible for designing, developing, and maintaining large-scale backend services used by millions of users across **Aparat (The main product of Saba Idea)** platforms.

Aparat Shorts

- Designed and implemented a short-video backend service similar to Instagram Reels and YouTube Shorts.
- Collaborated with frontend and product teams to deliver performance-critical features.
- **100k+** uploads daily.

Apollo Cast

- Developed a real-time backend service enabling seamless interaction between mobile devices and TVs.
- Implemented WebSocket-based communication to allow mobile phones to act as remote controllers and TVs as display monitors.
- Focused on low-latency communication and device synchronization.

Chat Service

- Implemented a chat backend service for sharing text messages across Aparat channels.
- Designed scalable APIs and messaging workflows using WebSocket and event-driven patterns.
- Ensured system stability under concurrent user activity.
- **800k+** concurrent connections.

Game Club (Aparat Sport)

- a large-scale gamification platform serving millions of users.
- Implemented scoring, prediction, quiz, mission, league, and ranking systems.
- Used Kafka for event-driven processing and asynchronous workflows.
- Designed systems to handle traffic spikes during live sports events.
- **3M+** users.