

# RINAT AFIATULLOV

✉ [atlasafri@gmail.com](mailto:atlasafri@gmail.com)   [t.me/rinafiat](https://t.me/rinafiat)   [github.com/reatlaz](https://github.com/reatlaz)   [reatlaz.github.io](https://reatlaz.github.io)

## Experience

### Yandex Go Automation Group

Apr 2023 – May 2024

Backend developer at Yandex LLC

Moscow, Russia

- Migrated CI pipelines from Teamcity to another CI system. Improved the code generation framework, CI jobs, build/test CLI utilities, and other Python/Go tools commonly used in high load the microservice infrastructure.
- Automated custom formatting configuration and pre-commit hooks installation on VSCode workspace setup.
- Promptly advised developers on any misunderstandings, problems, and requests regarding CI system and CLI tools developed by the team and reacted to urgent problems highlighted by monitoring service and colleagues while on duty.

### AMT Consult

Oct 2022 – Mar 2023

Junior full-stack developer (self-employed)

Moscow, Russia

- Deployed a Django app with React frontend using docker-compose and Gitlab CI.
- Maintained service availability on the VPS server and XML parsing Python code.

## Education

### Software Engineering

Sep 2023 – Aug 2025

Master's degree from Moscow Engineering Physics Institute

Moscow, Russia

### Electronics and Nanoelectronics

Sep 2019 – Aug 2023

Bachelor's degree from Moscow Engineering Physics Institute

Moscow, Russia

GPA: 4.10 out of 5

## Projects

LRU cache service | Go, Docker, Github Actions | [reatlaz/lru-cache](https://github.com/reatlaz/lru-cache)

Jun 2024

- Simple caching API to show skills in Go coding practices, project structure, testing, CI automation.

Task manager chat bot | Go, telegram-bot-api, Docker, Gitlab CI | [reatlaz/task-tracker-bot](https://github.com/reatlaz/task-tracker-bot)

Apr 2024

- Built a service for managing projects and tasks in the form of a Telegram bot using webhooks.
- Configured CI/CD (linting, build checks, deploy) using Gitlab CI and a personal VM: [Click to test Telegram bot](#)

Number-of-lines-committed CLI tool | Go, git | [reatlaz/gitfame](https://github.com/reatlaz/gitfame)

Mar 2024

- Developed a CLI tool for creating and exporting a leaderboard with the number of lines committed to a git repository by each contributor using git CLI and parsing tools provided by the Go programming language.

Language learning flashcard app | Python, Django, Swift

Apr 2023

- Built a Django REST API with token authentication to track users' flashcard decks and statistics.
- Built IOS app network layer with Swift to communicate with Django backend.

Full-stack messaging app | Python, Django, JavaScript, React, OAuth2 | [reatlaz/messenger](https://github.com/reatlaz/messenger)

Jan 2023

- Frontend web app built with React.js, react-router, react-redux.
- Backend API built with Django/DRF using PostgreSQL (Django ORM). Implemented OAuth2 authentication.
- Project deployed to pythonanywhere.com: [Click to test the deployed web app](#)

## Training Programs

### IOS Yandex Intensive Course

Apr 2023

Learning Program by Yandex at Sirius University

- Attended to live IOS development lectures by Yandex employees at Sirius University.
- Worked in a team of 6. Built a backend API and a network layer for a full-stack language learning mobile app.

### Deep Python, Golang, full-stack development

Online coding bootcamps by VK education

[Click to view certificates](#)

- Attended to online lectures by VK employees. Studied Python, JavaScript, Go.
- Built a messaging web app, a Telegram chatbot, and several small web apps.

## Achievements

### Leetcode - solved 88 coding problems

Algorithms and coding questions

[Account link](#)

- 38 easy; 46 medium; 4 hard

## Technical Skills

**Programming Languages:** Python, Go, Bash, Swift, SQL, TypeScript, C/C++, HTML/CSS

**Developer Tools:** Git, Teamcity, Gitlab CI, VS Code, PyCharm, Postman, Xcode, Vim

**Technologies/Frameworks:** Django/DRF, pytest, Nginx, PostgreSQL, MySQL, Redis, Celery, Docker, React, Flask