

# AGVAN GRIGORYAN

Backend Engineer

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 Yerevan, Armenia

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## ABOUT ME

I'm motivated by solving real problems and delivering results. I learn fast, ask precise questions, and take responsibility for my work. I focus on clarity, collaboration and steady improvement. When something is unfamiliar, I research, experiment and make it work. I enjoy constructive feedback, building useful systems, and growing together with a team.

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## EXPERIENCE / PROJECTS

### Django Piscine Python, Django

- A full-stack development program focused on building scalable Django applications.
- Implemented authentication, session management, ORM optimization, and RESTful API structure using PostgreSQL.
- Gained hands-on experience in performance tuning, internationalization (i18n), and real-world backend architecture.

### Todo Server Python, Django

Developed a task scheduler web application using Django 4.2, enabling users to organize notes and manage tasks, consolidating knowledge in Python and web development frameworks.

### Minishell C

Developed a simplified Unix shell replicating essential bash functionalities, including command execution, piping, and signal handling.

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## EDUCATION

Yerevan State College of Informatics | 2019-2023

### Software Engineer

42Yerevan | 2024-Present

### Computer Science

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## HARD SKILLS

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|----------------------|------------------|---------------------|---------------------|
| • Python             | • C/C++          | • MySQL/PostgreSQL  | • Teamwork          |
| • Django             | • Git            | • Github Actions    | • Critical Thinking |
| • FastAPI            | • OOP/OOD        | • Unix/Linux        | • Time management   |
| • DDD                | • Docker         | • Data structures & |                     |
| • Clean Architecture | • Docker Compose | Algorithms          |                     |

## SOFT SKILLS