Murad Isayev

⚲ Portfolio | 💼 LinkedIn | 📍 Germany, Fulda | ⊙ GitHub | @ isayev.murad@outlook.com

SKILLS

Languages: JavaScript/TypeScript, Go, HTMX, Java, C
Technologies: Nest.js, React.js, MySQL, Redis, TypeORM, WebSocket, Docker, Jest, Git
Methodologies: Agile, OOP, CI/CD, TDD

EXPERIENCE

Software Developer   Baku, Azerbaijan
One Zero | Software Development   *Nov 2023 – Oct 2024, Full-time*
- Helped to develop Restaurant POS system that manages sales, employees, inventory, and finances.
- Implemented discount and availability scheduling for the inventory.
- Developed Dashboard module to display the statistics of orders and sales with charts.
- Added drag-and-drop feature to prioritize inventory item visibility for guests.
- Developed business registration system with SMS/email verification, and set up role-based access to pages.

Software Developer Intern   Baku, Azerbaijan
French-Azerbaijani University (UFAZ)   *Jan 2023 – Apr 2023, Part-time*
- Developed in-house ERP solution for UFAZ university.
- Implemented a system for attendance monitoring using card reader.
- Generated dynamic manning table using Excel integration.
- Boosted up error detection and development efficiency with Unit Tests.

PROJECTS

Task Tracker | *GitHub*
- CLI-based task tracker built in Go, made to help developers manage tasks and projects easily. It lets users to update tasks in a REPL mode, set and control countdown timers (start, stop, pause, resume).

LSP | *GitHub*
- Language Server Protocol (LSP) implemented in Go with features like auto-completion, hover, code actions, and diagnostics. Includes a Neovim integration script for testing with markdown files and a logging system to track connections, method calls, and changes.

The Mind Game | *GitHub*
- Web application with an interactive interface which allow users to create their own team and enjoy the game together online. Aside from fundamental features, users have profile page and even in-game Votekick system.

Portfolio | *GitHub*
- Personal Website with a responsive design and dynamic contents. The portfolio includes integration of Notion as a CMS for writing blogs and tracking views, and a Guestbook page, where visitors can leave comments and see who's online or typing.

EDUCATION

French-Azerbaijani University / University of Strasbourg   Baku, Azerbaijan
Computer Science (B.Sc.), GPA: 85   *Sep 2020 – Jul 2024*

Fulda University of Applied Sciences   Fulda, Germany
Global Software Development (M.Sc.)   *Oct 2024 – Present*

AWARDS & ACHIEVEMENTS

Interpreter at Khan Academy Azerbaijan (Jul 2019 – Sep 2019)

ACCA Exam Proctor (September 2023)

IELTS 7.5 (October 2023)

UFAZ Autumn Chess Tournament Winner (November 2023)

Polygraf AI Hackaton Participant (December 2023)