# OLEG POLIAKOV

Full-Stack Developer (Front-end / Back-end)

Buenos Aires, Argentina

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GitHub | LinkedIn | Telegram

## PROFESSIONAL SUMMARY

Full-stack developer with 10+ years of experience building and maintaining scalable web applications. Strong background in front-end architecture, UI component systems, and back-end services. Experienced with React, Node.js, relational and NoSQL databases, and Docker-based environments. Proven ability to design complex products end-to-end, refactor legacy codebases, and improve system reliability and maintainability.

## SKILLS

Programming Languages: JavaScript, TypeScript, C#, PHP

Front-End: React, Redux, Vue, HTML5, CSS3, Sass, Tailwind CSS

Back-End: Node.js, Express.js, ASP.NET, REST APIs, WebSocket

Databases: PostgreSQL, MySQL, MongoDB, MS SQL

Testing: Mocha, Jest, Vitest, Sinon, Selenium, Puppeteer

Tools & Platforms: Git, GitHub, Docker, Storybook

Build & Tooling: Webpack, Vite

Other: UI architecture, component libraries, system refactoring

## WORK EXPERIENCE

### FULL-STACK WEB DEVELOPER AT FAMIRY
09/2022 – Present

Famiry is an online service for compiling and creating interactive family trees.

- Developed a reusable UI component library used across multiple products.
- Built a Notion-like rich text editor for managing structured user content.
- Implemented an interactive map with location search and geotagging features.
- Designed a back-end data backup service using queued processing.
- Developed real-time chat functionality with channels and file uploads.
- Built feed-based features for creating and sharing user stories.
- Implemented a photo album creation module.
- Performed large-scale refactoring and resolved complex bugs across the platform.

Technologies: React, Node.js, PostgreSQL, Docker

### FULL-STACK WEB DEVELOPER AT [SAY YES](#)
01/2015 – 09/2022

Say Yes is an English school based in Moscow, Russia.

- Designed and developed landing pages and internal web applications.
- Built and maintained a multi-module platform supporting core business operations.
- Implemented front-end logic and scalable back-end services.
- Participated in architectural decisions and long-term system evolution.

Technologies: React, Node.js, MongoDB

### FOUNDER, AUTHOR, AND DEVELOPER AT [CODEDOJO](#)
01/2016 – 09/2022

CodeDojo was an online e-learning platform for learning programming and development skills.

- Founded and developed an online e-learning platform for programming education.
- Built front-end modules for browsing courses and educational content.
- Developed back-end services integrating user management and content delivery.
- Maintained and evolved the platform architecture over multiple iterations.

Technologies: React, Node.js, MongoDB

## HIGHER EDUCATION

### GUBKIN RUSSIAN STATE UNIVERSITY OF OIL AND GAS
09/2006 – 06/2011

Specialist Degree – Industrial Management

Diploma thesis: *Economic evaluation of field development project "Vostochno-Perevalnoye" of Khanty–Mansi Autonomous Okrug.*

## CERTIFICATES

### MICROSOFT CERTIFIED PROFESSIONAL
2016

Exam 70-480: Programming in HTML5 with JavaScript and CSS3

## LANGUAGES

Russian — Native

English — Advanced (C1)

Spanish — Beginner