# iloveprogramming.org/hatsevich Tbilisi, Georgia

# **Grigory Hatsevich**

### **Skills:**

Web development: React, Typescript, Node.js, SQL, Chrome extensions, browser automation

(Playwright, Puppeteer), REST API, WebSocket; JavaScript, HTML, CSS; Linux, Git

No-code: bubble.io

AI: Cursor, Gemini, ChatGPT, Claude, Grok

# **Experience**

# Full-stack developer (2017 – Present)

Portfolio: <u>iloveprogramming.org/portfolio</u>

Selected projects:

- 1. Chrome extension "Read aloud with auto language detection" text-to-speech web reader used by over 2000 users in more than 60 countries
- 2. "doit.js" full-stack framework and interactive development environment
- 3. "Econquestions" questions and answers platform that optimally distributes work among teachers
- 4. "Econtrainer" easily create training problem sets using advanced filters
- 5. Chrome extension "Code editor connector". Connects any web-based code editor to any open webpage to execute any code selection in the target page's console
- 6. Song player with special functionality that facilitates learning to sing and play musical instruments
- 7. Browsing automation, monitoring web pages and sending notifications
- 8. Parsing data from web pages, generating analytics tables

#### Lecturer at Tel-Ran.de GmbH (Dec 2021 – Feb 2022)

I developed and taught a course in web programming (front-end)

# Node.js developer at Intego-press (May 2019 – Oct 2019)

I developed a data post-processing system for video content analysis

# **Certification of web development skills**

- LinkedIn Skill Assessment: JavaScript (top 5%), HTML (top 5%), CSS (top 15%)
- AngelList Assessment: Full-Stack Web (top 10-20%)
- Codesignal.com **Node.js** certificate: Coding Score 843, level 10/10

# Certification of problem-solving skills (coding in JavaScript)

- Codesignal.com 2018: Coding Score 731 (reference values: Oracle employees = 728, Amazon employees = 733)
- Codesignal.com 2021: Coding Score 784, level 8/10

#### Education

Master of Arts in Economics, New Economic School

Bachelor of Arts in Economics (with honors), Higher School of Economics

#### Honors and awards

- Winner of the National Olympiad in Economics
- New Economic School alumni grant for visiting US universities

**Talk:** Breaking the Wall of Lie using Trust Network (A.T. Kearney's Falling Walls Lab)

# Motivation and programming style

# Programming philosophy:

avoid unnecessary complexity. Use beautifully designed systems with simplicity and wisely chosen constraints that help you achieve goals with less code.

# **Programming style:**

interactive development focused on immediate feedback and testing

# What makes my code readable and maintainable:

good variable names; reasonable use of the DRY principle

#### Interests:

AI toolchain and infrastructure, rapid application development

# Links:

Personal website

My blog on programming technologies

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