

İlkin Garayev

Date of birth: 17/06/2006

Contact

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ABOUT ME

Senior Process Automation Engineering student with a strong background in web software development and control systems. Skilled in algorithm design, database management, and programming languages including JavaScript, TypeScript, and Python. Passionate about developing modern software applications and automated system solutions. Eager to leverage technical problem-solving skills in a professional environment.

EDUCATION & TRAINING

15/09/2023 - CURRENT Ganja, Azerbaijan

B.Sc. in Process Automation Engineering Azerbaijan University of Technology

Level in EQF: EQF level 6

SKILLS

Process Control & Automation Systems | PLC Programming & SCADA Systems | Industrial Instrumentation & Sensors | Microcontrollers & Embedded Systems | Automatic Control Theory | Python | C/C++ | JavaScript | Web Development & API Integration | Database Management & SQL

LANGUAGE SKILLS

MOTHER TONGUE(S): Azerbaijani

OTHER LANGUAGE(S):

English

Listening B1
Reading B2
Writing B2
Spoken production B1
Spoken interaction B1

CERTIFICATIONS

Google (via Coursera), 02/10/2025

Create High-Fidelity Designs and Prototypes in Figma

Successfully completed the online non-credit course authorized by Google, covering high-fidelity mockups, Figma prototyping, design systems, and user experience principles.

Mode of Learning Online

Link https://coursera.org/verify/5NZML7JPFRJH

Meta (via Coursera), 20/09/2025

Introduction to Back-End Development

Successfully completed the online non-credit course authorized by Meta, covering web development fundamentals, back-end concepts, and web servers.

Mode of Learning Online

Link https://coursera.org/verify/QABE9RCJIZ2M

Automatic Data Processing, Inc. (ADP) (via Coursera), 18/09/2025

Certificate Overview and Introduction to Recruiting

Successfully completed the online course authorized by Automatic Data Processing, Inc. (ADP), covering recruitment fundamentals, recruiter

responsibilities, and talent acquisition competencies.

Mode of Learning Online

Link https://coursera.org/verify/J9W7BIF5UKJS

Meta (via Coursera), 18/09/2025

Introduction to Front-End Development

Successfully completed the online course authorized by Meta, covering core front-end concepts, HTML, CSS, UI frameworks, responsive web design, and web development tools.Successfully completed the online course authorized by Meta, covering core front-end concepts, HTML, CSS, UI frameworks, responsive web design, and web development tools.

Mode of Learning Online

Link https://coursera.org/verify/3F3F6SIWB8GZ

Codelandia & Technest, 30/04/2024

Back-End (Python)

Successfully completed training in Back-End (Python) software development authorized by Codelandia and Technest (Certificate No: TN 105-2023).

Mode of Learning Hybrid