



# Rashad Janizada

Computer Science Student  
Web Developer

## CONTACT

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- Budapest, Hungary
- GitHub: <https://github.com/resad2106>

## PROFILE SUMMARY

Computer Science student at ELTE with hands-on experience in frontend and backend development. Built responsive web applications using HTML, CSS, JavaScript and developed backend logic in Python and Java. Experienced in creating interactive UI components, animations, and real-world projects during internships. Interested in software engineering and full-stack development roles.

## EDUCATION

2024 - 2027 (Present)

Eötvös Loránd University

Faculty of Informatics

- Computer Science

## SKILLS

- HTML & CSS
- JavaScript
- Python & Java
- C#
- Responsive Design
- Git/GitHub
- Problem-Solving
- Connecting Programs
- Attention to Detail
- PhD

## LANGUAGES

- English: Fluent (B2 - C1)
- Azerbaijani: Native
- Turkish: B1

## EXPERIENCE

### Web Development Intern

#### CodeAlpha - Remote | July 2025 - August 2025

- Developed responsive multi-page websites using HTML, CSS and JavaScript
- Implemented animations and interactive UI elements using GSAP and AOS
- Built a portfolio website and product landing page as part of internship projects
- Improved user experience through responsive layouts and modern design practices

#### Software Development Intern CodeSentinel - Remote |

#### August 2025 - September 2025

- Developed a Parking Lot simulation system in Java using OOP principles
- Implemented core system logic including classes, objects, and interactions
- Wrote unit tests using JUnit to validate functionality and ensure code reliability
- Built a reusable product card component with responsive layout and interactive UI behavior

#### Frontend Developer ZEVIZAR

#### Company\Remote - 2025 - 2026

- Contributed to development of responsive user interfaces using HTML, CSS, JavaScript
- Designed and implemented Sign In / Sign Up authentication UI
- Collaborated with team members to test, debug, and improve frontend components
- Enhanced UI consistency and performance across pages