



ALISA GULYAYEVA

FULL-STACK DEVELOPER

Contact information



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[LinkedIn](#)



[GitHub](#)



[My portfolio](#)



Presov, Slovak Republic

Tech Skills

- HTML5/CSS3
- Git
- JavaScript (ES6+)
- React (Hooks & Components)
- React Redux
- REST API
- Responsive/Adaptive design
- Node.js
- Express.js
- TypeScript
- Tailwind CSS

Soft Skills

- Teamwork
- Adaptability
- Analytical thinking
- Communication skills
- Attention to detail

Languages

- English - Upper-intermediate
- Slovak - Upper-intermediate
- Ukrainian - Native
- Russian - Native

SUMMARY

Junior Full-Stack Developer with expertise in HTML5, CSS3, JavaScript, React, Node.js, and Express. I build modern, user-friendly web applications, working confidently across both front-end and back-end. Quick to adapt, solve challenges effectively, and collaborate within teams. A fast learner, always eager to master new technologies.

Strong analytical thinking and troubleshooting skills. Currently expanding my skills with React Native to strengthen my mobile development capabilities.

PROJECT EXPERIENCE

- **Rental Car** [GitHub](#) *Individual Project*
[React, Redux, React Router, REST API]

- **Call of Victory** [GitHub](#) *Team Project*
[HTML, CSS(SCSS), JS]

The website for the game Call of Victory features a responsive design, Swiper for interactive sliders, and smooth animations for an engaging user experience.

Role: Developer

- **Contact Manager** [GitHub](#) *Individual Project*
[React, Redux, REST API]

The website has user authentication, contact management, a theme switcher, and responsive design.

- **Portfolio** [GitHub](#) *Team Project*
[HTML, CSS, JS, REST API]

The website adapts to different devices, features a theme switcher, and uses Swiper.js for interactivity. It connects to a backend for dynamic data.

Role: Developer

- **Contact Manager - Backend** [GitHub](#) *Individual Project*
[Node.js, Express.js, MongoDB, Swagger]

EDUCATION

2024 -
2025

IT School GoIT

Full Stack Developer

2021 -
NOW

Technical University of Košice

Computer Aided Manufacturing Technologies,

Bachelor's degree in Engineering