

MARTIN KOLLÁR

ABOUT ME

I am a passionate programmer with over three years of experience, primarily focused on full-stack development. My priority is writing efficient and clean code, and I place great emphasis on a well-configured development environment when working on projects. In my free time, I explore various fields such as game development, app design, and 3D modeling. I enjoy working on personal projects, staying active through sports, and learning about space technologies.

WEBSITES

- <https://www.linkedin.com/in/kollar-martin/>
- <https://github.com/kolby11>

PROJECTS

- <https://principleguy.com>

EDUCATION

Slovenská Technická Univerzita, Bratislava
Bachelor of Science, Robotics and Kybernetics, expected in 06/2027

SPŠE Zochova, Bratislava
High School Diploma, 06/2024

SKILLS

- Fullstack development with REST API
- Front-end frameworks such as Next.js, Sveltekit, Vue.js, AngularJS
- Work with Linux operating system
- Intermediate proficiency in TypeScript and Python
- Basic proficiency in C, C++, C# and Rust
- Experience with Github CI/CD pipelines

WORK HISTORY

FULLSTACK WEB APPLICATION DEVELOPER 02/2024 to Current

Work for a client, Bratislava, Slovakia

- Creation of web application using Next.js framework, Tailwind CSS and Firebase.
- Applied responsive design principles to ensure unified experience across various devices including mobile phones, tablets and computers.
- Migrated old PostgreSQL database to new Firebase architecture.

BACKEND DEVELOPER 05/2023 to Current

Binary Confidence s. r. o., Bratislava, Slovakia


- Work on automated landscape deployment using Ansible scripts.
- Configuration of services in simulated network for Linux and Windows.
- Creation of synchronized automated users using python scripts to simulate user network traffic.
- Creation of multiple services for simulated network, such as organization web.
- Creation of automated tests to test landscape services availability.


CERTIFICATIONS

- [PCAP: Certified Associate Python Programmer](#)
- [CCNA: Introduction to Networks](#)

LANGUAGES

Slovak: Native language

English:  B2 Upper intermediate

German:  A2 Elementary