



# SLAVKO TRAJKOVSKI

## Software Engineer

Skilled and innovative Software Engineer with experience in designing, developing, and maintaining dynamic web applications and sites. With a keen eye for detail and a passion for staying abreast of emerging technologies, I am committed to creating robust, scalable and responsive web solutions that exceed client expectations.

## Contact

- +389 75-219-321
- slavcetrajkovski@gmail.com
- www.github.com/slavcetrajkovski
- <https://www.linkedin.com/in/slavko-trajkovski/>

## Education

### ● Bachelor of Computer Science and Engineering

Ss. Cyril and Methodious University  
2021-2025  
Skopje, North Macedonia

## Skills

Java	Spring Boot
C++, C, C#	PostgreSQL
Python	React
JavaScript	Firebase
Express.js	Node.js

## Soft Skills

Teamwork	Time Management
Leadership	Communication
Networking	Problem-Solving
Adaptability	

## Experience

### ● Online Tutor

eCode Academy 2023 - Current

- Successfully helped students improve their grades by implementing personalized learning plans for Structural Programming, Object-oriented Programming, Algorithms and Data Structures and Operating Systems.

### ● Software Engineer Intern

Netcetera April 2024 - June 2024

- I contributed to the development of a comprehensive learning ecosystem for a prominent client. My primary focus was on creating a centralized gallery of images that allows the client to efficiently manage and associate images with various libraries and events. This involved full-stack development using Svelte with TypeScript for the front-end and Spring Boot for the back-end.

## Projects

### ● Bookinator / [www.github.com/slavcetrajkovski/bookinator](https://www.github.com/slavcetrajkovski/bookinator)

Booking Management Platform using Spring Boot, React and PostgreSQL (in-development).

### ● Funkogram.mk / [www.funkogram.mk](https://www.funkogram.mk)

As my first ever project, I created an e-commerce website for Funko Pop products using HTML, CSS, JavaScript, Express.js, Node.js and Firebase.

### ● Ecode / [www.ecode.mk/cyclic.app](https://www.ecode.mk/cyclic.app)

Simple landing page for students to explore through the subjects that I tutor and signup for them.

### ● Chess Game in C# / [www.github.com/slavcetrajkovski/ChessGameVP](https://www.github.com/slavcetrajkovski/ChessGameVP)

Chess Game in C# for my Visual Programming Subject.

### ● Eventor / [www.github.com/slavcetrajkovski/eventor](https://www.github.com/slavcetrajkovski/eventor)

MERN Event Management Website for my Advanced Web Design Subject (in-development).