



ALEKSANDAR ANGELOV

About Me

As a skilled student currently in my **second year in Bachelor of Software Engineering at Faculty of Mathematics and Informatics in Sofia**, I always want to enrich myself in the field of programming whenever I can.

I am a passionate programmer who has spent **one year studying C++**, during which I **developed several projects that enhanced my skills in data structures and algorithms, as well as object-oriented programming**. In addition, I completed a **one-year .NET course, gaining hands-on experience through desktop and ASP.NET web application projects**. Currently, I am improving my skills in building **RESTful APIs using a microservice architecture in Go**. I have developed a **few applications in Java** and have familiarity with Python and TypeScript.

Familiar with Linux, having used it as a desktop environment. Also I have used Docker to containerize applications and deploy them to the cloud.

Skills

Microservice architecture	Driven by a curiosity for building microservices and designing scalable, independent systems that work together seamlessly
<u>Deirroz Tuning</u>	A web application written in Go that provides services for downloading desktop applications used for automobile software tuning, as well as offering detailed car information
Object-oriented programming	Having strong knowledge of the principles of the object-oriented programming paradigm. Also developed several impactful projects that highlight my expertise in that field
<u>SimpleSQL145</u>	A C++ project focused on working with database files in a custom .ss145 (CSV-like) format via a command-line interface
Web development	Designed and developed a portfolio with a popular React Framework - Next.js with TypeScript and deployed on the web
<u>aangelov-portfolio</u>	A website designed and deployed with Vercel, about me
RESTful APIs	Developed projects with RESTful architecture in order to complete successfully an internship for .NET Developer
<u>Library System</u>	An ASP.NET MVC project about online library system

Experience

Internship in "DAVID Holding"	ASP.NET and Git June 2023 - July 2023
.NET Developer Course in "ICT - Center"	IT and Programming in C# June 2022 - June 2023
Internship in "Sistema Turismo"	C++ with Arduino September 2022

Education

Faculty of Mathematics and Informatics	BSc in Software Engineering 2023-2027
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Personal Information

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Contacts

	GitHub
	LinkedIn
	Portfolio
	Instagram

Technologies

Languages: Go, C++,
C#, HTML/CSS, Bash

Frameworks: .NET Core

Tools: Visual Studio, VS
Code, Git

Languages

- English (C1)
- German (B2)