



Lachezar Kunov

Software engineer

Highly motivated third-year student with strong desire to develop professionally in the IT field.

Contact

Phone

+359882505249

Email

lachezarkunovbg@gmail.com

Address

Sofia, Bulgaria

Github

<https://github.com/LachezarKunov>

LinedIn

<https://www.linkedin.com/in/lachezar-kunov-7a6849246/>

Expertise

- React
- JavaScript
- HTML, CSS
- C++
- SQL
- Git, GitHub

Languages

Bulgarian

English

Education

2022-2026

Faculty of Mathematics and Informatics at Sofia University
"St. Kliment Ohridski"

Information Systems

Software Development Subjects:

Introduction to Programming (C++), Object-Oriented Programming (C++), Functional Programming (Haskell), Data Structures (C++), Databases (SQL), Applied Object-Oriented Programming (Java), WEB Technologies (React, Express)

2017-2022

Mathematical School - Pleven City

Software and Hardware Sciences

Software Development Subjects:

Informatics(C#, SQL) - C# fundamentals, OOP, Introduction to SQL
Information technologies(html,css)

Experience

Experian - Software Development Internship

2024 September - 2024 October

During the Experian Workshop 2024, I worked in a 5-person team to develop a fully functional web application for a Banking Management System. I focused primarily on front-end development using React and React-Bootstrap, with contributions to the backend built in C#. We utilized Git for version control and collaborated through GitHub.

Personal & Academic Projects

I have worked on a variety of personal and academic projects, ranging from C++ development to full-stack web applications. Highlights include:

- **File Storage Web App:** Developed in a team of five as part of a university course project using React, Express, and MongoDB.
- [Personal Portfolio Website:](#) Designed and deployed a personal portfolio using React to present my projects and skills.
- **C++ Multiset (Memory-Optimized):** Implemented a multiset using bit manipulation to reduce memory usage, allowing efficient storage of large datasets. Received highest possible grade in the university OOP course.