

### 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

# Lachezar Kunov

### Software engineer

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

### **Education**

### Q 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), Javascript Advanced

#### 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. This project enhanced my skills in web development, version management, and Agile team collaboration.

### **Personal Projects**

- Portfolio Project built with React: Currently working on a React portfolio project to learn React and showcase my projects.
- Multiset Project in C++ (Memory-Optimized): Developed a C++
  multiset that efficiently stores large sets of numbers using just 1 bit
  per element, leading to substantial memory savings, especially for large
  datasets. It uses bit operations, making it effective for applications
  with limited memory resources. This project was a homework
  assignment for the OOP C++ course at university and received a
  perfect score!