

SILVIU STOIAN



CONTACT

- ☎ +40787778700
- ✉ silviu_stoian25@yahoo.com
- 📍 Cluj-Napoca Cluj Romania
- 🌐 <https://www.linkedin.com/in/silviu-stoian-420998202/>

SUMMARY

Enthusiastic Computer Science graduate eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Clear understanding of problems and training in knowledge. I have the ability to solve complex tasks quickly and efficiently. Motivated to learn, grow and excel in IT.

SKILLS

PROFESSIONAL

- Active listening
- Proactive attitude
- Personal initiative
- Communication
- Team Player
- Responsibility
- Organization and Time management
- Analytical skills
- Problem solving skills
- Critical Thinking

SOFTWARE

- Java
- Spring Boot, Spring Data, Spring Security
- PostgreSQL, SQLite, MySQL
- GIT
- Clojure, Kotlin
- C#, Python, C++
- Swagger
- Gradle
- Liquibase
- HTML, CSS, JavaScript
- Docker
- Azure DevOps
- Agile Methodologies
- REST APIs

EDUCATION

- **Databases, Master in Computer Science**
Babeş-Bolyai University, Cluj-Napoca
2023 - in progress
- **Computer Science**
Babeş-Bolyai University, Cluj Napoca
2020 - 2023
- **Natural Sciences**
Laţcu Vodă Technical College, Siret
2016 - 2020

LANGUAGES

- **English - C1 level**

WORKING EXPERIENCE

● JAVA DEVELOPER INTERN

Ddroidd, Cluj-Napoca | 2023-10 - 2023-12

I collaborated within a team of seven, including DevOps specialists and developers, focusing on backend Java development using the Spring Boot framework. Our project involved creating a quiz administration app to facilitate employee selection. My role included designing and implementing database management and APIs tailored to project needs.

At the end of the internship, due to a lack of projects, we couldn't reach an agreement.

● JAVA DEVELOPER INTERN

Ddroidd, Cluj-Napoca | 2022-07 - 2022-08

Engaged in the development of a time attendance application specifically designed for the employees of the company.

The internship concluded with a collaboration proposal, but at that time, I decided to focus on my university studies.

PROJECTS

● VOTEUP

<https://github.com/Stoian256/VopteUp> | 2023-05 - 2023-06

Personal application with the following functionalities:

- Authentication and registration using zero knowledge proof
- User identity validation
- Voting functionality
- Viewing election results in the form of diagrams
- Form for users to modify personal information

The graphical interface was developed using HTML, CSS, and JavaScript. On the backend side, I used Spring Boot, a powerful framework. To ensure data persistence, I opted to use an SQLite database.

● SOCIALNETWORK

<https://github.com/Stoian256/Socialnetwork> | 2021-11 - 2022-01

Project (graphical user interface) created using Java, JavaFX, SQL and CSS.

Project made with one colleague using GIT as Version Control Systems. The "social media" application allows you to:

- view your friends and make new ones
- communicate through messages
- create events or sign up for those created by other users
- generate reports and save them in pdf or txt format