MIHAI-GABI BORDEI

CONTACT

- 📞 0749591354
- ✉️ bordeimihai2001@gmail.com
- https://github.com/Bordei08
- linkedin.com/in/mihai-gabi-bordei-853459165/

EDUCATION

Master's degree in cyber security
Faculty of Computer Science, Gheorghe Asachi Technical University of Iasi
2023-present

Bachelor's degree in computer science
Faculty of Computer Science, Alexandru Ioan Cuza University of Iasi
2020-2023

SOFT SKILLS

- Flexibility
- Communication
- Teamwork
- Friendly

TEHNICAL SKILLS

- Java
- C/C++
- Python
- OOP Concepts
- Spring Framework
- JavaScript (Node.js)
- PL-SQL

LANGUAGE

English
Intermediate (B1)

PROFILE

I'm a first-year master's student in computer science, specializing in cybersecurity. I have a strong passion for learning and thrive in team environments where I can contribute and grow.

PROJECTS

Bachelor's Thesis: Time and Access Management System
Java 11, JavaCard, JavaFX, PL/SQL, Oracle DataBase
https://github.com/Bordei08/Bachelor_Thesis-RO-

In my bachelor's thesis, I have decided to implement a time attendance and access control system for different areas within a company. This system is based on smart cards and aims to showcase the advantages of using smart cards in organized environments. More details about the application can be found on its GitHub page.

Twitter API
Java 17, Spring Boot 3, PostgreSQL
https://github.com/Bordei08/Twitter-API

In the FiiPractic 2024 project, within the Java Enterprise Applications with Spring course organized by Cognizant, I implemented a REST API aiming to cover several functionalities akin to those of the former Twitter (such as posting, commenting on posts, sharing posts, mentions, etc.).More details about the application can be found on its GitHub page.

Currency Converter
Python
https://github.com/Bordei08/Python-course/tree/main/Proiect

Currency Converter is a Python application with a graphical interface designed to serve as a currency conversion tool. This application allows users to quickly and efficiently convert amounts of money between different currencies. More details about the application can be found on its GitHub page.

You can find other projects on my github