Bălășcan Gabriel-Dănuț

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Github : https://github.com/BalascanGabriel
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OBJECTIVE

Graduate of Tehnical Military Academy "Ferdinand I", Bucharest, Faculty of Computer Systems and Cyber Security. Passionate about networking, security and software development . Inquisitive, hard-working and consistent. Looking for opportunities where I can apply my skills and contribute to real-world projects.

EXPERIENCE

Ministry of Internal Affairs – Traian Vuia International Airport, Timisoara(TM)
System Administrator/Network Administrator,
August 2022-Present

EDUCATION

Tehnical Military Academy "Ferdinand I", Bucharest(B)
Bachelor of Computer systems and Cyber security,
October 2018-July 2022

Colegiul National "Radu Greceanu", Slatina(OT)
Computer Science and Mathematics,
February 2016-June 2018   GPA:8.49/10

Colegiul National "Ion Minulescu", Slatina(OT)
Computer Science and Mathematics
September 2014-February 2016

TECHNICAL SKILLS

Languages : Java(intermediate) ,C++(advanced), C(intermediate), JavaScript(intermediate)

Database : MySQL(Intermediate), SqlServer(Intermediate), PL/SQL
Web Development : HTML/HTML5, CSS, JS

Frameworks : Spring boot, AngularJs, ExpressJs, Bootstrap, NodeJs, Apex

Operating Systems : Linux, Windows, MacOs

Familiar : JSP/Servlets, Cloud Computing, C#, OpenSsl, Cryptography, KaliLinux
General : Object oriented programming, Networking, Data Structures, Algorithms

PROJECTS

C++ client/server games platform   **June 2020**

A C++/MySql/QT based project simulating a client server casino game. Two game modes are available (Blackjack/Baccarat). You can register and have personal account to keep track of your money. All the actions you make will be stored in your account.

- **Technology/Tools:** C++/MySql/QT Creator
- **Link   :** https://github.com/BalascanGabriel/Client-Server-Cpp--Games-platform

Online Shop   **May 2021**

A HTML/CSS/JS/PHP project which implements a full functional online music store.

You can log-in or register. You can add products to your cart and leave a message to the support team. Another functionality is having an admin page where you can add products, see the messages, and manage the webpage.

- **Technology/Tools:** HTML/CSS/JS/PHP
- **Link   :**   https://github.com/BalascanGabriel/Online-Guitar-Shop

Online Games platform   **January 2023**

This Java web project using Spring Boot simulates a casino platform where users can play various games of chance. The platform includes features such as account creation, game selection, and admin administration page. With an user-friendly interface and a secure backend, this platform provides a realistic and enjoyable gaming experience

- **Technology/Tools:** Java/SpringBoot/HTML/CSS/JS
- **Link   :**   https://github.com/BalascanGabriel/SpringWebBlackjack

CERTIFICATION .
- **Cambridge Advanced English B2(177 p)** by British Council

LANGUAGES .
- **ENGLISH (B2)**
- **FRENCH(A2)**
- **GERMAN(A2)**