Bojneagu David

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📞 0734406378 ↖ Personal-Portfolio Website

○ https://github.com/DBojneagu in Linkedin Profile

SKILLS

C#/.NET Core | Python | C++ | C | Bootstrap | PL/SQL | Linux | GIT

EDUCATION

Computer Science University of Bucharest Faculty of Mathematics and Informatics	10/2021 – present Bucharest, Romania
Mathematics-Computer science National College "Şcoala Centrală"	09/2017 – 06/2021 Bucharest, Romania

CHALLENGES

Reply Challenges - 2022 Cybersecurity 24h Hackathon **Position : Top 3%** Reply Cyber Security Challenge is a 24-intense-hours, international CTF competition made of 5 categories: Coding, Web, Miscellaneous, Crypto and Binary.	10/2022 – 10/2022
Nitro - Natural Language Processing Hackathon Nitro NLP is a natural language processing hackathon, where we needed to build a model to solve a text classification problem, given a dataset of texts and 5 categories. I participated along 2 colleagues of mine.	03/2023 – 03/2023
Romania Fara Dosar - Civis Hackathon Romania Fara Dosar is a Civis Hackathon for students, where we merged with a communication team, and together we needed to implement a solution for the given hackathons theme, which was to eliminate the queues for submitting your documents.	03/2023 – 03/2023

PROJECTS

Social Media Platform - ASP.NET Core MVC ✎
In this project we needed to create a social media platform where you can create an account, add friends, enter groups, send messages to the groups, create a profile, edit a profile , or post a message on the main page.
Technologies Used : Razor, ASP.NET Core MVC, Bootstrap

StartViitor - Appointments Platform - Romania Fara Dosar - ASP.NET MVC ✎
In this we implemented a digital solution for solving the problem of waiting at queues for submitting your documents. We implemented features like an user profile, history of appointments, as well as a feature that auto-completed the data for you, based on your profile information.
Technologies Used : Razor,ASP.NET Core MVC,Bootstrap

Text Classifier - Nitro NLP - Python Machine Learning Project using SDG ✎
This project was a team project along 2 colleagues of mine, where we needed to implement a machine learning model that trains on a given dataset, which included a text, and a category, and then executes on a test dataset. The leaderboard was based on the models accuracy on the test set.
Technologies used : Python, Scikit-learn, Pandas

DBXCLI-Shell - C ✎
DBXCLI functionalities by creating a shell. We needed to implement all the dropbox shell commands, such as mkdir, rm,cp,mv, but the shell was linked to the local files system.
Technologies Used : C

Personal Portfolio Website - HTML/CSS/JS ✎
Here is a simple project made with HTML and CSS, where i present my CV, my previous work and who I am.
Technologies Used : HTML ,CSS, Javascript

CERTIFICATES

Cambridge English:
First (FCE)
Level : C1