Radu Poleucă

Student

Third year student, eager to learn as much as possible from the professionals in the field. I want to apply as much knowledge as possible and contribute to solving real problems in everyday life, together with a wonderful team.

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EDUCATION

"Eudoxiu Hurmuzachi" National College
Mathematics-Informatics Intensive
Informatics profile

09/2014 - 06/2018   *Rădăuți*

Faculty of Computer Science
"Alexandru Ioan Cuza" University

10/2018 - 06/2021   *Iași*

PERSONAL PROJECTS

Python Crawler (12/2020 - 01/2021)
- Python project in which I had to implement using Selenium a crawler that takes information from the Forbes site about the richest 200 people and stores information about them in a MySQL database.
- https://github.com/radupoleuca/PythonProject

Computer Networks Project (12/2019 - 01/2020)
- The project consists in the implementation of a software application using different network programming paradigms in C and Linux operating system. The client can query a database and can add, delete, modify certain information regarding a business card.
- https://github.com/radupoleuca/Proiect-Retele

To-Do List in JavaScript (08/2020)
- Developed core functionality of a ToDo app (adding and deleting a task) in JavaScript, based on a tutorial.
- https://github.com/radupoleuca/To-Do-List-App-in-JavaScript

TraST (04/2020 - 06/2020)
- Project at "WEB Technologies" in a team of two people. The goal was to create a site for learning road signs and road legislation. We were not allowed to use frameworks. The back-end part was implemented using PHP.
- https://github.com/radupoleuca/TraST
- http://students.info.uaic.ro/~vasilica.poleuca/TraST/

Dungeons and Dragons (04/2020 - 06/2020)
- "Programming Engineering" project developed at group level. I was part of one of the 3 teams formed, my team being composed of 6 members and which took care of the connectivity part using Photon Unity Networking and the Firebase Database.
- https://github.com/radupoleuca/DungeonsAndDragons-Online-IP2020-B1

TILN project (04/2021 - 05/2021)
- Extracting temporal expressions from a text using SUTime and sentiment analysis using BERT. Corpus used: a CSV file with 10000 movies (name + description).
- https://github.com/radupoleuca/TILN-project

SKILLS

Java   C/C++   SQL   Python   JavaScript
HTML   CSS   PHP   OOP   Linux

ORGANIZATIONS

Asociaţia Studenţilor Informaticieni Ieșeni
 (03/2019 - 03/2020)
volunteer

LANGUAGES

English
Professional Working Proficiency

French
Elementary Proficiency

INTERESTS

cycling   tennis   history   3D house modeling