
Razvan Lungeanu

razvanlungeanu21@gmail.com

0763722911

Vaslui, Romania

Summary

As a driven and passionate Computer Science student, I am eager to channel my enthusiasm and expertise into a professional setting. I am excited about the prospect of leveraging the comprehensive theoretical knowledge I've acquired in my coursework, coupled with hands-on experience, to drive meaningful contributions to real-world projects.

LinkedIn: <https://www.linkedin.com/in/razvan-lungeanu-454926236/>

GitHub: <https://github.com/Parutix>

HackerRank: <https://www.hackerrank.com/profile/Parutix>

Experience

Volunteer

People to People Vaslui • Vaslui, Vaslui

04/2018 - 06/2021

I volunteered at the People to People Association, providing assistance and support to those in need. Whether it was offering a listening ear, lending a helping hand with tasks, or participating in community events, my aim was to make a positive impact and empower others.

Skills

C / C++, C#, Java, Spring, JavaScript, HTML, SCSS (Sassy Cascading Style Sheets), MySQL, PL/SQL, OOP, Python, Kotlin, Node.js, React, Teamwork, Data Structures, Communications, Problem Solving, TypeScript, Leadership, Time management

Personal Projects

- MoX

A collaborative endeavor undertaken during our university tenure, our team, consisting of myself and two dedicated classmates, successfully executed a noteworthy project. A Netflix-like website where you can get information about movies and actors.

Technologies Used: JavaScript, TypeScript, HTML, SCSS, Node.js

- Hospital-Planner

A medical consultation app where everyone starts as a user. Admins can grant or revoke doctor roles. Users and admins can schedule appointments with specific doctors. Doctors can access and manage patient consultations easily simplifying healthcare interactions.

Technologies Used: Java, Spring, Flutter

- Portfolio

Effortlessly navigable portfolio website featuring a straightforward design that highlights my work and abilities.

Technologies used: HTML, CSS, JavaScript

- **Task Management Application**

Tried to simplify task management with a user-friendly website. Stay organized, collaborate efficiently, and get things done hassle-free.

Technologies Used: Spring, MYSQL, React

- **Travel Journal**

Streamline your travels with our intuitive travel journal app. Easily document your adventures, share highlights, and discover new destinations. Your perfect travel companion

Technologies Used: Kotlin, MYSQL

- **Pirates Hide and Seek**

C++ version of the Pirates Jr - Hide and Seek game where you are challenged to arrange the four playing pieces and help the pirates find what they need.

Technologies used: C++

Education

Computer Science

"Alexandru Ioan Cuza" University • Iasi, RO

07/2024

Computer Science

"Emil Racovita" Theoretical High School • Vaslui, RO

08/2021

Certifications

- **Android with Kotlin - Google Digital Programming Workshop**
- **Software Engineer Intern Certificate - HackerRank**
- **Problem Solving Certificate - HackerRank**