












Raoul-Renatto Sulimovici

Software Engineer

Contact

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Languages

- Romanian 
- English 
- French 

Projects

Projects available on [github](https://github.com)

- Blockchain-based Traffic Events (Bachelor Thesis)
- Ukraine War Assistant in React/Django
- Question Answering Bot (NLP Python)
- Online Banking System in Angular
- Arduino Air Pollution Detector
- Regex parser to DFA in Python
- Parallel Trafic Simulator with Java Threads

Work Experience

Software Engineer

Luxoft | October 2021 - Present

- Helped developing a complex Software Defined Networking (SDN) application for Cisco.
- Translated client requirements into application design with highly responsive user interfaces.

Technologies used: React, HTML5, CSS3

Software Engineer Intern

Lenovo | July 2021 - October 2021

- Developed a web application for Lenovo Data Center regarding servers monitoring and control.
- Implemented JWTAuth, Sorting/Filtering/Searching capabilities, in-browser SSH/SCP, other server commands sent to the API.

Technologies used: Angular, Angular Material, Bootstrap/NgBootstrap, Typescript, HTML, CSS, NodeJS, Express, Python, Django, SQL

Education

Polytechnic University of Bucharest

Bachelor of Engineering | Faculty of Automatic Control and Computer Engineering

September 2018 - August 2022

Tomis University of Constanta

Bachelor of Economics | Business Administration

October 2018 - July 2021

Skills

Programming

- Javascript/Typescript, HTML, CSS
- Java, Python, C/C++, SQL, NoSQL
- React, Angular, NodeJS, Bootstrap

Data structures and Algorithms

Web and Computer Security

Parallel and Distributed Computing

Web Applications and Databases

Data Engineering

Operating Systems

Hardware and Networking

Mathematics and Electronics