

HOLLO JOZSEF

Software Engineer

☎ 0744 671 404

🌐 <https://hollojozsef.github.io/>

@ jozsef.hollo98@gmail.com

📍 Cluj-Napoca, CJ, Romania



I am an energetic, ambitious person who has developed a responsible approach to any task that I undertake, eager to absorb as much knowledge as possible.

PROFESSIONAL EXPERIENCE

NodeJs Developer

Globant

📅 06/2021 - Ongoing 📍 Cluj-Napoca, Romania

- Took part in a one month training on NodeJs which included ES6 concepts, Redis, SQL and NoSQL databases, testing frameworks, middlewares and Postman for API interaction.
- As a bench project, together with other colleagues, started implementing a distributed database in NodeJs, the goal is achieving as many transactions per second as possible.
- Gained experience with NodeRed, Docker, Kubernetes, GCP and Ruby on a courier company project where I created proxy API's for customer companies that worked with our delivery services.

Software Engineer

Wolters Kluwer

📅 11/2020 - 06/2021 📍 Cluj-Napoca, Romania

- Product Software Engineer on the Luxembourg Regulatory Reporting web and desktop application. Working closely with Business Analysts in order to ensure the quality of the product.
- Participate to product second line and third line support by analyzing reported customer issues from Salesforce and providing technical solutions.
- Technology stack: PL/SQL, VBScript, Java, TeamCity, SVN.

Embedded C Intern

AROBS

📅 10/2019 - 12/2019 📍 Cluj-Napoca, Romania

- In an Agile environment, implemented the Arduino functions required to develop an obstacle avoiding robot.

Embedded C Intern

Altran

📅 07/2019 - 08/2019 📍 Cluj-Napoca, Romania

- Developed an autonomous device for tracking bikes using a STM32 development board, a GSM module, and a GPS module.
- Gained experience with Embedded C/C, Linux, networking, servers and SQL databases

EDUCATION

M. Eng. Information Technology in Economics

Technical University of Cluj-Napoca

📅 2020 - 2022

B. Eng. Computer Science

Technical University of Cluj-Napoca

📅 2016 - 2020

PROJECTS



eCommerce

- In my free time, I've created a web shop similar to Amazon where customers can login, register and buy products from different categories.
- Technology stack: React, NodeJS and MongoDB.



Simple Chat

- In my free time, I've created a web shop similar to Amazon where customers can login, register and buy products from different categories.
- Technology stack: React, NodeJS and MongoDB.



Integrated Medical Monitoring Platform for Home-care assistance

- Developed a distributed system for an intelligent medication management system for home-care for patients that need constant medical supervision. The used technologies were: Spring Boot, AngularJS, Hibernate and RabbitMQ.

LANGUAGES

English

Proficient

