

# Denisa Roșu

## Junior Software Developer



### Personal information

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[link-online-portfolio-github](#)  
Address: Suceava, Romania  
Willing to Yes  
Relocate:

### General Skills

Communication

Creativity

Problem-solving

Computer skills

Perseverance

### Languages

Romanian: Native  
English: Upper intermediate  
French: Basic skills

### Social Skills

I volunteered both in high school (high school volunteer team) and during college (ASCOR, Liga AC), where I had the opportunity to meet different types of people and to see the importance of empathy. I learned how to expose my ideas so communication is effective and developed the ability to work in a team as well. As a member of the team, you have to keep your commitment to get things done right.

### Objective

Looking for a challenging entry-level role in the Web development field in order to put into practice the knowledge and skills acquired during college and beyond. I want to become a successful Software Engineer with the purpose of gaining in-depth knowledge and to contribute at the growth of the organization I will work for.

### Software Development Skills

**1 + years:** Java, OOP, HTML, CSS, Microsoft Visual Studio & Visual Studio Code, C, ECDL (European Computer Driving Licence) – skills earned from college and not only

**<= 1 year:** JavaScript, Android Studio, SQL & phpMyAdmin, Git Bash, PHP, Adobe XD, C#, Firebase, Bootstrap

### Work experience

#### Summer Practice Internship

Continental Automotive Romania SRL | Jul 2019 – Sep 2019

Acquired skills and knowledge:

- Teamwork
- Organizational skills
- Experience with C programming language
- Ability to show empathy for other people

### Education

#### Master of Science in Software Engineering

Technical University of Cluj-Napoca | 2020 - 2022

#### Bachelor's Degree in Automation and Computer Science

Politehnica University of Timisoara | 2016 – 2020

For my diploma project I created a computer system dedicated to blood donation consisting of a web application and a mobile application for which I got a grade of 10 in the bachelor's exam.

### Projects

**Liga AC LABS** | Mar 2019 - Jun 2019

I participated in the "Meet Robbie9 - A Tiny Image Recognition Robot" lab supported by VISMA Software Romania. I was working with Cloud Computing, Image processing and Python.

**Liga AC LABS** | Mar 2018 - Jun 2018

I participated in the "Radar development for autonomous cars" lab supported by HELLA Romania, where I improved my knowledge of Matlab and physics.