



# Ciobanu Robert-Vasilică



**Date of birth:** 11/04/ 2001



**Nationality:** Romanian



ciobanurobert100@gmail.com



(+40) 785610700



[linkedin.com/in/robert04](https://www.linkedin.com/in/robert04)



[github.com/ciobanu-robert](https://github.com/ciobanu-robert)



## About me

Recent graduate with a focus on web development using Angular. Proficient in HTML, CSS, JavaScript and TypeScript. Experienced in building dynamic and responsive web applications, emphasizing user experience and interface design. Strong problem-solving abilities, effective communication skills and a proactive learner open to new technologies and challenges. Eager to apply and expand technical expertise in innovative web development projects within a dynamic environment.

## Education

**01/10/2021 – 12/07/2024** – Bucharest, Romania

**Bachelor's degree** – Computer Science for Economics

*Romanian American University*

**Address:** Expozitiei Boulevard 1B

**Website:** [www.rau.ro](http://www.rau.ro)

**12/09/2016 – 29/05/2020** – Vaslui, Romania

**High School diploma** – Mathematics and Computer Science

*Stefan Procopiu High School*

**Address:** Castanilor Street 3

**Website:** [www.lspvs.ro](http://www.lspvs.ro)



## Work experience

**26/06/2023 – 22/09/2023** – Bucharest, Romania

**Frontend Developer Intern**

*Infosys*

Building dynamic web applications and enhancing user interfaces with HTML, CSS and TypeScript

30/06/2022 – 19/09/2022 – Santa Cruz, United States

## Ride Operator

*Santa Cruz Beach Boardwalk*

Ensuring guest safety and enjoyment while maintaining operational efficiency and safety protocols

## Language skills

**Mother tongue:** Romanian

**Other Languages:**

English

Listening	Reading	Spoken production	Spoken interaction	Writing
C2	C2	C1	C1	C1
Italian				
Listening	Reading	Spoken production	Spoken interaction	Writing
C2	C1	B2	B2	A1

## Hard skills

**Microsoft Office** ● ● ● ● ●  
Word, PowerPoint, Excel, Access

**Git** ● ● ● ○ ○  
Managed version control for projects, acquired through self-study, university coursework and internship

**GitHub** ● ● ● ● ●  
Utilized GitHub for collaborative coding and project management, learned via self-study, university and internship experience.

**HTML** ● ● ● ● ○  
Created web content, gained from self-study, high school, university and internship

**Angular** ● ● ● ○ ○  
Developed dynamic web applications during an internship and self-study

**PHP** ● ○ ○ ○ ○  
Built server-side application, taught in high school and university

**MySQL** ● ● ○ ○ ○  
Designed and managed databases with MySQL, learned in high school and university

**Node.js** ● ● ● ○ ○  
Built scalable network applications, learned through self-study

**CSS**

● ● ● ● ○

Styled web pages, with knowledge from self-study, high school, university and internship.

**JavaScript**

● ● ● ○ ○

Programmed interactive web elements, learned through self-study, university and internship

**TypeScript**

● ● ● ○ ○

Created type-safe JavaScript code, gained from self-study and internship

**Three.js**

○ ○ ○ ○ ○

Currently learning to create 3D graphics and animations

**MongoDB**

● ● ● ○ ○

Managed NoSQL databases, acquired through self-study

**C++**

● ● ● ○ ○

Developed software solutions, learned in high school and university

**C#**

● ● ○ ○ ○

Created software applications, acquired through university studies

**Java**

● ● ○ ○ ○

Developed software applications, acquired through university coursework

**Soft skills**

Organizational and planning skills / Written and Verbal skills / Motivated / Decision-making / Critical thinking / Responsibility / Creativity / Detail-Oriented / Flexibility / Positive thinking / Cross cultural skills / Ability to Work Under Pressure / Research / Problem-solving / Efficient multi-tasking / Teamwork / Friendly / Curious

**Projects**
**Compare RGM - Bachelor's thesis**

The Compare RGM platform offers companies the ability to quickly and efficiently compare products and services offered by competitors, giving them the freedom to make informed decisions and identify the best options according to their needs and preferences.

**Technologies used:**

- **Frontend:** Angular (*HTML, CSS, TypeScript*)
- **Backend:** Node.js
- **Database:** MongoDB

Link: <https://github.com/ciobanu-robert/CompareRGM>