

Marco Ulise Tighiliu

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Gender: Male **Date of birth:** 21/03/2002 **Nationality:** Romanian

ABOUT ME

I am a creator from Bucharest Romania, who moved to Eindhoven the Netherlands a year ago to have a change of pace in my learning journey. My focus is on technology and leaving a mark on society by helping it grow. During my study at Fontys school of Engineering, I understood what a true engineer sells to a customer... Certainty. that the project is done ahead of the deadline and Certainty that I use the best technologies and create a product that satisfies my customers requirements.

WORK EXPERIENCE

[01/07/2019 - 31/08/2019]

Intern

Rainbow SRL https://rainbowbucuresti.ro/

Address: 44A Ficusului Boulevard, Bucharest, Romania

Name of unit or department: Sales, marketing and service

- repair of the products that were sold at Rainbow Bucharest Inc;
- participated at Fairs that sold Rainbow Bucharest products:
- presentations about the products;
- negotiations in regards to selling the products.

EDUCATION AND TRAINING

[11/09/2017 – Current]

Romania Diploma de Bacalaureat

C.A. Rosetti Theoretical Highschool

Address: 11 Giuseppe Garibaldi, 014192, Bucharest, Romania

Field(s) of study: Natural Sciences

Exam subjects:

- Romanian Language and Literature
- Mathematics
- Informatics

Other Subjects:

- Physics
- Economy
- English Language

[02/02/2020 – 23/10/2020] **Certificate of participation**

Software Development Academy https://sdacademy.ro/lista-de-cursuri/java/

Address: 39-41 Nicolae Filipescu, Bucharest, Romania

Field(s) of study: Information and Communication Technologies

- 1. Introduction to JAVA programming Java basics, design patterns, software testing, TDD;
- 2. The developer's tools GIT, IDK, Intellil, Maven;
- 3. Databases SQL, JDBC, Hibernate;
- 4. Client and Server-side programming introduction to servers, the basics of HTML, CSS, JavaScript, Angular/React, Spring;

5. A summary project - Agile and Scrum methodology, software craftsmanship, a group project.

[28/08/2021 - Current]

Bachelor in Mechatronics

Fontys Hogescholen https://fontys.edu/Bachelors-masters/Bachelors/
Mechatronics-3.htm

Address: Gebouw Nexus, ER, De Rondom 1, 5612 AP, Eindhoven, Netherlands After I learned to code through various resources like courses and researching my way through the internet, I became interested in what I can achieve by using this powerful tool and started gaining knowledge in various domains that require coding. I decided to study Mechatronics as I had fairly little experience in this domain compared to making websites and games, and was interested in learning physics and math so that I can combine these skills with the ones I already had.

LANGUAGE SKILLS

Mother tongue(s): Romanian

Other language(s):

English

LISTENING C1 READING C1 WRITING C1

SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

ECDL BAC Profile | Angular | Css | C++ | SQL | Bluetooth Technologies | C# | Html | Spring (Java) | Java | Git | TypeScript | V Model | JavaScript | Hibernate(Spring) | Unity | Embedded programming | Google Play App Deployment | Soldering | Networking

MANAGEMENT AND LEADERSHIP SKILLS

Team Oriented

In my first year studying Mechatronics I had to work in various robotics projects, in which I was capable of making sure that me and my team members are on the same page. This was a transformative experience as I learned how to act towards my team when thing go wrong, and I learned how to value time and the work of my colleagues.

HOBBIES AND IN-TERESTS

Game development and design

In my spare time I develop games in Unity using C#. The creation of my first published game RewindMaze led me to also enjoy the artistic side of making games like creating a story and expressing myself through this visual art form.

Link: https://play.google.com/store/apps/details?

id=com.rewind.lemon231&hl=en_US&gl=US

Web Developement

Web Development was one of the first things I started to love about programing as I enjoyed the capability of creating something without additional hardware besides 'my mind' and a computer. I enjoyed this activity and that's why I pursued the Java programming course from SDA academy where I learned anything from basic concepts I already known from c++ combined with the different object-oriented features of java to create the back-end, till front-end created with javaScript, and frameworks like Spring and Angular, which are often used in the industry.