



## Miru Ciprian Dumitru

📍 **Home** : str. Ciresica nr 11, 700207, Iasi, Romania

✉ **Email**: [ciprian.miru@gmail.com](mailto:ciprian.miru@gmail.com) 📞 **Phone**: (+40) 0752773633

🌐 **Website**: [ciprianmiru.com](http://ciprianmiru.com)

🌐 **LinkedIn**: <https://www.linkedin.com/in/ciprian-miru-699113141/>

**Date of birth**: 18/09/1998 **Nationality**: Romanian

### WORK EXPERIENCE

[ 25/07/2021 – 07/2023 ]

#### Full Stack Developer

##### *Amplified Software*

**City**: Iasi | **Country**: Romania

I had the privilege of contributing to the dynamic and innovative environment at Amplified, where I not only enjoyed my time but also significantly enhanced my coding and developer skills. Here is a list of projects I worked on:

**Kaleido**: As part of the team developing Kaleido, an art application with VR interaction capabilities, I played a crucial role in building essential functionalities. This included crafting endpoints, refining logic for artwork display, and streamlining user onboarding processes. Additionally, I spearheaded initiatives to enhance email communication, leveraging **AWS** tools like **Sendgrid** to establish automated templating and localization features.

**Office-together** (later acquired by Envoy): In this office management application, I focused on elevating the user experience by implementing and refining **UI/UX** elements. By ensuring seamless compatibility across mobile and desktop platforms, I contributed to creating a more intuitive and accessible interface for managing office seats, schedules, documents, and events.

**Shiftsmart**: My involvement in Shiftsmart primarily revolved around modernizing and optimizing existing codebases across both desktop and mobile applications. This entailed a significant effort in refactoring legacy code, which provided valuable insights into older coding paradigms and architectures. Despite challenges, such as transitioning between **React** functional and class components, I successfully revamped the application's structure while also contributing to critical features like bonus payment logic and **React Native**-based mobile development.

[ 09/2023 – 05/2024 ]

#### Front End Developer

##### *Luxoft*

**City**: Bucharest | **Country**: Romania

During my tenure at **Cisco/Luxoft**, I have been actively engaged in the development of a multisite orchestrator application tailored for managing telemetry data effectively.

Key contributions:

- **UI/UX Enhancement:** Improved the overall design and usability of the application, ensuring a user-friendly interface.
- **Seamless Navigation:** Developed intuitive navigation features, making it easier for users to access and manage telemetry data.
- **Front-End Development:** Applied advanced front-end development skills to enhance the application's visual appeal and performance.
- **User Interaction:** Focused on optimizing user interactions, resulting in increased user satisfaction and efficiency.

## EDUCATION AND TRAINING

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[ 2013 – 2018 ]

### High School Graduate

*Colegiul National Dragos Voda*

**Address:** 725100, Campulung Moldovenesc, Romania |

[ 2018 – 2021 ]

### Bachelor in Computer Science

*University of Alexandru Ioan Cuza*

## LANGUAGE SKILLS

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**Mother tongue(s):** Romanian

**Other language(s):**

**English**

**LISTENING B2 READING B2 WRITING B2**

**SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2**

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

## DRIVING LICENCE

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**Motorbikes:** AM

**Cars:** B1

**Cars:** B

## EXTRA ACTIVITIES

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[ 15/04/2021 – 05/2021 ]

### Borg warner: Hackaton

During the hackathon, our team dedicated efforts to crafting tools geared towards analyzing images of industrial components such as wheels and motors. Our objective centered around precisely determining whether a provided image of a part adhered to the required specifications regarding shape, size, and form

## ABSTRACT

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[ 2017 – 2021 ]

### About the Bachelor Degree

***Degree Title : Tool for recognizing expressions in virtual interactions***

Introducing a cutting-edge application akin to Zoom, but with an innovative twist—it offers in-depth analysis of human facial expressions. This groundbreaking project aims to provide teachers with invaluable insights into their students' emotions, enhancing their ability to understand and address their needs effectively.