



# MARIUS HORGHIDAN

Frontend Developer

📍 Iași, Romania

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## / About me

I am a communicative and creative individual and, throughout my training, I have come to understand the importance of each stage a web product goes through to reach users.

As a [Frontend Developer](#), I can collaborate effectively with both the UX/UI and Backend teams, and my goal is to ensure the most efficient process, with the ultimate focus on satisfying the end user needs.

In the future, I aspire to create open-source JavaScript libraries or contribute to existing ones, in order to enhance a programmer's workflow.

## / Language skills

- |            |        |
|------------|--------|
| ● Romanian | Native |
| ● Italian  | C2     |
| ● English  | C1     |
| ● German   | B1     |

## / Projects

### Barbershop - Fullstack [NextJs](#) Website

The project that I'm currently working on, built with the following tech stack:

- [NextJs](#), [Typescript](#), [Sanity](#)
- [Tailwind](#), [MaterialUI](#), [FramerMotion](#)

Link: [barber-shop-psi.vercel.app](https://barber-shop-psi.vercel.app)

### Paperless - Fullstack [ReactJs](#) + [ExpressJs](#) Web App

A complete project in which I implemented a backend Authentication system, using the following stack:

- [ReactJs](#), [ReactQuery](#), [Typescript](#), [Vite](#)
- [ExpressJs](#), [MongoDB](#), [Mongoose](#), [Axios](#)
- [Tailwind](#), [MaterialUI](#), [FramerMotion](#)

Link: [paperless-mariushor.netlify.app](https://paperless-mariushor.netlify.app)

### Dictionary - [Vanilla Javascript](#) Web App

One of the "vanilla" JavaScript projects that I've worked on, using the following:

- [HTML](#), [CSS](#), [SASS](#), [Bootstrap](#)
- [Javascript](#), [Webpack](#)

Link: [dictionary-app-mariushor.netlify.app](https://dictionary-app-mariushor.netlify.app)

## / Professional experience

### 2022-present **Open-Source and Self-Learning Web Developer**

Starting from May 2022, I dedicated myself to learning everything involved in creating a web product:

- From the research phase, wireframing, and prototyping in [Figma](#)
- To the coding part, where I used and learned the following:
  - [HTML](#), [CSS](#), [SASS](#)
  - [Javascript](#), [Typescript](#), [React/NextJs](#), [Redux](#), [ReactQuery](#), [Vue](#), [VueX](#)
  - [NodeJs](#), [ExpressJs](#), [MongoDb](#), [Mongoose](#), [Sanity](#), [Vite](#), [Webpack](#)
- To the testing side:
  - [Jest](#) si [Vitest](#)
- And I also delved into the following tools and methodologies:
  - [GIT](#) and [Github](#) for version control
  - [Agile](#) methodology, [Scrum](#), [JIRA](#), [Asana](#)
  - [Design Patterns](#), [SOLID](#) principles, [clean code](#)

I've also worked on open-source projects, where I learned the essence of teamwork in an IT environment.

### 2022-present **HR Associate - Peer checker**

Conduent - Iași, Romania

Within this project I improved the following skills:

- [German language](#) proficiency
- Meeting [deadlines](#) and [analytical thinking](#)
- Providing constructive [feedback](#) to colleagues

### 2020-2022 **Factory / Warehouse worker**

Germany and Switzerland

As a result of this experience I improved the following skills:

- [German language](#) proficiency, [stress resilience](#) and the ability to make [quick decisions](#).

### 2014-2017 **Call-center Sales Agent**

Open Mind Group - Iași, Romania

Within this project I improved the following skills:

- [Empathy](#), [confidence](#) and [strategic communication](#)
- Meeting [deadlines](#) and [analytical thinking](#).

## / Education

### 2017-2020 "Alexandru Ioan Cuza" University of Iași

Bachelor's degree in "Italian - English Language and Literature"

## / Courses and certifications

- [Udemy - The Complete JavaScript Course 2023: From Zero to Expert!](#)
- [Udemy - JavaScript: The Advanced Concepts \(2023 Update\)](#)