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## Igor Mytyuk, Full-Stack Software Developer

- I develop APIs, Web Applications, Windows and Mobile.
- I am a sociable, selfless and very determined person.
- I am always ready to learn from others and share my knowledge.

### Details

Nationality  **Ucraina** Driving license  **B**  
Place of birth  **Ukraine** Date of birth  **11/02/2000**

### Languages

☒ **Italiano** Native speaker ☒ **Ucraino** Native speaker  
☒ **Russo** Highly proficient ☒ **Inglese** Very good command

### Employment History

#### Software Developer at GAB Tamagnini, Reggio Emilia

September 2018 — Present

I cover the role of full-stack developer and over the years I have developed several applications in various programming languages for different sectors and uses.

The main applications developed by me are:

- Ecommerce (PWA, Angular, .NET Core, Bootstrap 4)
- Warehouse management application for an important cooperative which uses the application on more than 500 PDAs in different points of sale (Android, Java)
- Inventory and deadline management application (Android, Kotlin)
- Application for interception of calls and redirect on Windows software for the management of take-away in restaurants and pizzerias (Android, Kotlin)
- Application taking orders for waiters more than 200 installations (Android, Java)
- Statistics dashboard (ASP.NET, Bootstrap 3, JavaScript, JQuery, MySQL)
- Several front-end interfaces for kiosks (JavaScript, JQuery, Bootstrap 3/4/5, Angular)
- Programs for importing data into MySQL from Excel or CSV (VB.NET)
- API (.NET Core, .NET Framework) that connected a different Windows software of the company with Cloud services developed by me.

During my career I have developed in the following programming languages:

VB.NET, C #, Java, Kotlin, JavaScript, TypeScript

Used the following frameworks:

Angular, JQuery, Bootstrap 3/4/5, .NET Core, .NET Framework, Ionic

## Scraper Development for a Private

February 2021 — April 2021

I developed a scraper of the "Biodata" site for a private individual who maintains and manages a site that lists all the farms in Italy, since the Biodata site did not have any public APIs I have undertaken to create a Windows Console program in C# on which was going to extrapolate all the most important data about organic farms, the program was subsequently installed by me on a server and through a WEB service (API developed in .NET Core) made available the data to the end customer in the form of simple API calls to my server.

## Education

### Istituto Statale Superiore Silvio D'Arzo, Montecchio Emilia

September 2014 — June 2019

After the first school internship which took place in the third grade I remained to work in the GAB Tamagnini company, since the beginning of the internship I began to develop an important app for the company which is still used by many customers.

I was initially hired as part-time in my fifth year of high school and as soon as I finished high school the contract became a full-time one.

## Skills

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|--|--|
| <input type="radio"/> Angular          | <input type="radio"/> Android (Java)     |
| <input type="radio"/> Android (Kotlin) | <input type="radio"/> .NET Core          |
| <input type="radio"/> .NET Framework   | <input type="radio"/> C#                 |
| <input type="radio"/> VB.NET           | <input type="radio"/> Ionic              |
| <input type="radio"/> React            | <input type="radio"/> JavaScript         |
| <input type="radio"/> jQuery           | <input type="radio"/> TypeScript         |
| <input type="radio"/> Bootstrap 3/4/5  | <input type="radio"/> HTML/CSS           |
| <input type="radio"/> Git              | <input type="radio"/> MySQL              |
| <input type="radio"/> Postman          | <input type="radio"/> Photoshop          |
| <input type="radio"/> Illustrator      | <input type="radio"/> Android Studio     |
| <input type="radio"/> Visual Studio    | <input type="radio"/> Visual Studio Code |
| <input type="radio"/> Bitbucket        | <input type="radio"/> GitHub             |
| <input type="radio"/> Jira             |  |

## Links

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