



Gianluca Stefanoni

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ABOUT ME

"Great things in business are never done by one person. They're done by a team of people." Steve Jobs. I'm a Junior Software Developer, passionate about videogames and sports. During my studies, I completed various Object-Oriented Programming courses and explored branches of mathematics including Analysis, Algebra, and Statistics.

WORK EXPERIENCE

11/2023 – CURRENT Origgio, Italy

FULL STACK DEVELOPER PLUG-IN SRL

Plug-in is a software house that designs and produces customized solutions for its clients. As a Full Stack Developer, I participated in the development and maintenance of several business solutions.

- Fixed and developed web interfaces using the Angular framework and TypeScript, alongside Tailwind and Bootstrap for CSS management.
- Developed backend solutions using .NET, including the creation of traditional APIs and interfacing with databases via Entity Framework. Additionally, I participated in the automated creation of documents from XML templates.
- Analyzed and resolved issues related to clients' business workflows and their associated data, working on the database and stored procedures. Translated several stored procedures from the SSMS environment to OracleDB.

09/2022 – 08/2023 Lugano / Smart working, Switzerland

DEVELOPER WEB 3.0 JUNIOR RUNTIME MACHINES

RTM is a startup primarily focused on developing a proprietary blockchain but also engages in consultancy projects related to the web 3.0 domain. My main role has been as a frontend developer, for the most part, working remotely.

- Worked with React.js, Typescript, Material UI and occasionally Rust and Solidity.
- Among other tasks, I have developed smart contracts and carried out some frontend design activities using Figma.
- Also worked as Full Stack Developer on small consultancy projects using Next.js.

03/2019 – 08/2019 Milan, Italy

FULL STACK DEVELOPER JUNIOR TRIBOO

Tirboo is a company that specializes in creating and managing the e-commerce platforms of other companies.

- Worked with Magento, SQL, PHP, HTML and JavaScript.
- Fixed bugs in backend and frontend.
- Developed small features as Product return functions.
- Used issue tracking software Jira.

EDUCATION AND TRAINING

09/2019 – 10/2022 Varese, Italy

BACHELOR DEGREE Università degli studi dell'Insubria

- Programming and Software Development: This includes learning various programming languages and software development techniques. [Java, C, C++, Kotlin and Assembly]
- Data Structures and Algorithms: Understanding how data is organized and algorithms to manipulate it efficiently.
- Computer Architecture: Studying the internal components of computer systems.
- Databases: Learning about database design, management, and querying. [SQL]

- Networking and Cybersecurity: Covering topics related to computer networks and communication protocols.
- Software Engineering: The software development life cycle, project management, and software quality.

Website <https://www.uninsubria.eu/> | **Field of study** Software and applications development and analysis | **Final grade** 101/110 |

Thesis Analysis and implementation of a cross-chain bridge between the Avalanche and Ethereum blockchains.

● **LANGUAGE SKILLS**

Mother tongue(s): **ITALIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	B2	B2	B1	B1	B1

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

● **HONOURS AND AWARDS**

2018

First Place TecnicaMente | | Elmec Talent Challenge – Adecco and Elmec

'Tecnicamente' is a competition created by Adecco in which students can submit their projects. I participated by submitting a project along with two of my classmates. Our project was a video game in augmented reality that also utilized a device for capturing brain signals, the SenzeBand 2. With the same project, we won the 'Elmec Talent Challenge'.

Link <https://www.ipresslive.it/it/ipress/comunicati/view/25735/>

● **HOBBIES AND INTERESTS**

Sports

I actively participate in amateur soccer as a passionate hobby. Playing soccer not only allows me to stay physically active but also underscores my dedication to teamwork and discipline.

Videogames

I have a deep passion for video games, which has not only provided me with hours of enjoyment but has also nurtured various valuable skills. Playing video games has sharpened my problem-solving abilities, strategic thinking, and adaptability.

● **COMMUNICATION AND INTERPERSONAL SKILLS**

General Skills

I am a highly motivated individual with a strong foundation in several key skills that make me a valuable asset in various professional settings. My ability to work effectively as part of a team showcases my commitment to collaboration and open communication. My interpersonal skills enable me to build and maintain positive relationships with colleagues. I excel in problem-solving, always approaching challenges with creativity and a solution-oriented mindset. Responsibility and time management are at the core of my work ethic, ensuring that I meet deadlines and deliver high-quality results consistently. I take initiative and possess a strong drive for self-learning, which enables me to adapt and grow in dynamic environments.

● **VOLUNTEERING**

2018 – CURRENT

Educator

I've served as a volunteer educator for a group of middle school students, fostering their personal and academic growth. This role has honed my communication, patience, and leadership skills while emphasizing my commitment to community involvement and mentoring.