



# Cristian Di Carlo

## Fullstack developer

As a **self-taught** individual with junior-level experience in **full-stack web development**, I have successfully completed various projects, including the ones highlighted below. I am currently seeking a role where I can work alongside experienced team members to continue **expanding my knowledge and skills** in the field.

## Contacts

+39 388-3628480

okazakee@proton.me

okazakee.dev

linkedin.com/in/okazakee

github.com/Okazakee

## Education

### Zero To Mastery Academy

#### NextJS development course, Udemey

The skills I acquired through the **NextJS course** enable me to excel in enterprise application **development and deployment**, as well as in **leadership roles**. With expertise in the latest tools and features of the **NextJS ecosystem**, including **GraphQL, authentication and user accounts, SEO and different rendering techniques**, I am well equipped to build reactive, performant, and large scale applications. Additionally, my knowledge of full-stack development with **Airtable** and ability to make good architecture decisions make me a top performing NextJS developer.

#### Web developer course, Udemey

The course equipped me with the **necessary skills** to pursue various web development roles such as web developer, software developer, front end developer, JavaScript developer, and full stack developer. It provided hands-on experience in building real-world web development projects and a **professional portfolio website**. I have gained expertise in both **fundamental and advanced concepts**, enabling me to become a **versatile** and well-rounded developer preparing me for a career as a freelance Web Developer.

### Commercial Technical Institute

#### ITC G.B. Ferrigno, Castelvetro

The **Business Information Systems** - (SIA) - course is characterized by the study of applied computer science in economics, finance and business. **Professional skills** are acquired to actively operate in the system company's computer system and to manage data storage, the organization of network communication and information security.

## Work experience

### aug-2023/present - Front-End developer

#### Enhancers - Tinexta Group - Torino, Piemonte, Italia (Remote)

As a **FE dev** at Enhancers, I play a pivotal role in the creation of **cutting-edge digital products** for clients like **UniCredit** and **Illumia**. Our team, comprised of 80+ designers and technologists across Torino and Bologna, excels in every aspect of development, from **strategic planning** to **UX/UI design** and **meticulous coding**. This dynamic environment allows me to continually refine my skills and contribute to the **seamless user experiences** that define our projects.

### mar-2023/dec-2023 - Fullstack developer

#### Develops - Lugano, Ticino, Switzerland (Remote)

Develops is your on-demand development team. Get the best out of your startup budget by working with talents from all over the world with our supervision. I worked as freelance web developer, with the skills I gained from my recent **NextJS course**, I have been able to build complex, **high-performance web applications** for Develops' clients. This has allowed me to effectively collaborate with our global team of developers and deliver **top-quality projects** while staying within the constraints of our clients' budgets.

### jan-2023/aug-2023 - Fullstack developer

#### Entiende SRL - Napoli, Campania, Italia (Remote)

Entiende S.r.l. provides communication services and manages data to build a **strong and innovative network** based on **respect** and **professionalism**. I am currently working as a web developer, which is leading me to constantly improve my skills in both front-end and back-end development, creating **landing pages** and writing **server-side code**, as well as working with databases. I am also experienced with **Docker/Kubernetes**, which allows me to easily deploy and manage company applications.

## Personal projects

### 2023/present - Minecraft Servers w/ lazymc using Docker

#### Source Code on GitHub

This project simplifies the process of creating **custom Minecraft servers** by automating the setup and management tasks. Using a **shell script** and **Docker**, users can quickly and easily set up a server with vanilla, purpur, or fabric providers. The script also includes **Lazymc** to conserve resources when the server is not in use. Overall, this tool removes the need for manual intervention and allows players to focus on their gaming experience.

### 2022/present - Personal Website

#### Source Code on GitHub

This is a **serverless web platform** that showcases the creator's personal information, projects, and interests on the internet. It consists of three main pages, including **Biography, Portfolio, and Blog**, along with a CMS panel for managing and editing the website's content. The platform is built using NextJS framework and utilizes **Server Side and Edge Functions** for handling JWT authentication, fetching data such as images links and posts markdowns stored in **Amazon S3 and MongoDB Atlas**.