



# **Software Development**

Software development has been not only my profession but also my enduring passion for the past 9 years. Below, I've provided a glimpse into my key technical skill sets and the technologies that have become integral to my work.

Want to find out more about my experience? Feel free to browse my project portfolio, or download this CV in PDF format.













#### Java

I have 7+ years of hands-on experience with Java, during which I've delivered a range of projects spanning academia, work, and personal initiatives. Among these are a Library Manager and a Restaurant Order Management app. I'm particularly familiar with the Spring Boot framework, which I mainly utilise for my backend development. Check out more of my projects here.









## React, Angular, Vue

I've had the opportunity to work with the three major front-end frameworks in my career, and picking a favorite isn't easy.

To stay versatile, I've made sure to master the fundamentals of all three. This way, I'm always well-prepared for the task at hand and I can confidently work with any of them as needed.





#### APIs

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#### **Appetize.io** ~ Turin (remote) **Full-Stack Engineer**

Jan 2024 — present

The team at Appetize.io has developed a SaaS to stream iOS and Android apps in the browser, also providing tools for automated testing, shareable live app previews and customer support.

TypeScript

React NextJS

MongoDB

Docker

**Github Actions** 



### **Resourcify** ~ Turin (remote)

**Full-Stack Engineer** 

Mar 2022 — Jan 2024

Full-stack work involving development of greenfield tools and maintenance of legacy components, covering a diverse range of projects and technologies, adapting to new challenges and delivering quality results.

- Started in the Recycler API/Platform Core team, where I honed my skills in building robust and scalable applications.
- Joined the Accounting Squad, taking a leading role in developing an accounting platform for internal and client use. I approached this project with a focus on user experience, performance, and maintainability, resulting in a successful product launch. In close collaboration with the Accounting Ops, I sought feedback to continuously improve the functionality of the platform, ensuring it met their specific needs.
- Scaled the application to serve a growing number of clients and their orders and invoices, and I ensured that the app could handle larger volumes of data with minimal latency, resulting in faster processing and improved overall system performance.

Java

SpringBoot |

TypeScript

Angular

MySQL

AWS

Docker

Kubernetes

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