## **A** CAREER PROFILE

Hello everyone, I'm Riccardo Parrino and I'm a backend developer. Between 2016 and 2023, I studied at the University of Palermo, where I earned both my Bachelor's and Master's degrees in Computer Science. After graduating, I immediately started working as a backend developer in Java at a startup based in Milan, where I was involved in the development and integration of existing applications. After that experience, I focused on frontend development, and I am now looking to pursue a new position in this field.

## **RECENT WORK EXPERIENCE**

Junior Java Developer

2023 - 2025

iBC s.r.l.

During my first work experience, I was involved in two different projects. The first project included development and maintenance tasks on an existing application. The software stack consisted of Angular 14 for the frontend, Spring Boot 2 with Java 8 for the backend, and an Oracle database. The second project focused on bug fixing and database migration activities. It was built using Spring Framework 3 with Java 7, JSP technology, and an Oracle database.

Stage and Master Thesis

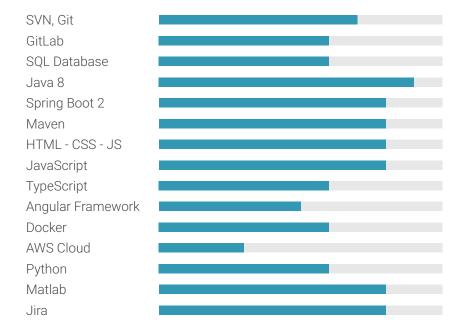
2022 - 2023

Adamo s.r.l.

For my Master's Thesis project, we developed a new algorithm for the detection of skin lesions in full-body dermatological images for early identification of melanomas. The procedure consists of a detection phase followed by a matching phase. The detection phase uses the SIFT algorithm to identify nevi, while the matching phase employs the Kuhn algorithm on bipartite graph. The entire project was developed in MATLAB and validated against a dataset of thirty manually annotated images.

## **₹** SKILLS & PROFICIENCY

In this final section, you can find the level of proficiency achieved in each of the main development tools used on a daily basis.





# Riccardo Parrino

Spring - Angula

Developer

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## **EDUCATION**

MSc in Computer Science University of Palermo 2020–2023

BSc in Computer Science University of Palermo 2016—2020

### **LANGUAGES**

English (Level B2)

Italian (Native)

### SOFT SKILLS

Diligence

Autonomy

Resilience