

Imad El Malki Jaddi



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About me

Software developer with professional experience in Angular and close collaboration with Java/Spring Boot backends. In my own projects I build products end to end with TypeScript, Kotlin, React, Svelte and cloud services. I enjoy turning real problems —running and personal productivity among them— into useful, maintainable, well-tested applications.

Work experience

- VIEWNEXT

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2024 – Present

Angular Developer

Development and evolution of web applications for the public sector with Angular, integrated with APIs and Java/Spring Boot backends.

- Contributed to CIRNM, a municipal system for environmental management.
 - Built and evolved SIVCA, a municipal system integrated with MiNT to manage, validate and monitor air quality data for Madrid.
 - Implemented components, screens and new features, handled evolutionary maintenance and API integration together with Java backend and QA teams.
- INETUM

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2021 – 2023

Web developer intern

Web development and low-code enterprise solutions during the internship.

- Built enterprise applications with Microsoft Power Apps.
 - Created dashboards and reports with Microsoft Power BI.
 - Web development with JavaScript, Laravel, HTML, CSS, jQuery and Bootstrap.

Education

- Institut Camí de Mar

2021 – 2023

Advanced Vocational Training Diploma in Web Application Development (DAW)

Languages

Spanish	Native	Catalan	Native	Arabic	Native
Berber (Amazigh)	Native	English	Intermediate		

Projects

Amazon Spending Tracker

Published

Chrome MV3 extension that calculates and breaks down yearly Amazon spending from Gmail confirmations, with read-only OAuth, deduplication and local storage.

100 Cims

Personal project

Full-stack application around the FEEC 100 peaks challenge: Angular to browse the peaks, a Spring Boot REST API with PostgreSQL on Docker, and Python scripts that collect, load and optimise the data and images.

Race Hub

In development

Android app built with Capacitor: the interface is Svelte 5 in a WebView while a native Kotlin engine owns data, sync, networking and computation. It plans races, calculates paces and splits, checks weather and routes, and syncs the calendar across devices.

Strava/Garmin Platform

Personal project

Cloudflare Worker that listens to Strava webhooks, classifies the main activity of the day against a training plan, enriches it with weather and race data, and generates with AI the title and summary it publishes back to Strava.

Race Spending Tracker

Personal project

Chrome MV3 extension that calculates yearly race-registration spending from Gmail confirmations, with read-only OAuth, conservative per-platform classification and local storage.

CaixaBank Spending Tracker

Personal project

Chrome MV3 extension that calculates monthly spending by reading CaixaBank alerts in Gmail. It reconstructs the real order of transactions by chaining balances instead of trusting the email arrival time.

Skills

Angular

TypeScript

JavaScript

Java

Spring Boot

Power Apps

Power BI

HTML

CSS

React

Svelte

Kotlin

Cloudflare Workers

Astro

PostgreSQL

MySQL

Supabase

Docker

Git

GitHub