

# ARTHUR FONT

Nationality: Spanish / Brazilian

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## PROFESSIONAL SUMMARY

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Software engineer with 4+ years of experience building scalable end-to-end solutions.

## EXPERIENCE

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### Software Engineer Manager

Cubbo

Dec 2024 - Oct 2025

*São Paulo, Brazil (Hybrid)*

- Led the integration with Natura & Co, Latin America's top beauty and personal care company, enabling a strategic partnership and launching new operations that generated \$10M+ in 2025. Managed a team of 5 engineers.

### Full Stack Engineer

Cubbo

Nov 2022 - Dec 2024

*Mexico City, Mexico (Remote)*

- Designed and delivered an end-to-end shipment tracking page, enhancing customer experience and transparency. The website serves around 500K+ users annually and was built using React.js and Ruby on Rails.
- Implemented an auto-scaling system for background job processing based on queue latency through Heroku API. Reduced non-web server costs by 60% and boosted performance under high load.
- Optimized the company's flagship Warehouse Management System core features such as inbound, stock allocation, picking, packing, and outbound dispatch, boosting operational productivity.
- Implemented tax-compliant invoicing system for NF-e, CT-e, NFS-e, and GNRE to support fulfillment and shipping operations using Webmania and Dootax APIs.
- Integrated with leading ERPs and carriers, driving business growth and capitalizing on market opportunities.

### Salesforce B2C Commerce Developer Intern

Capgemini

Oct 2021 - Feb 2022

*Barcelona, Spain*

- Integrated Adyen payment gateway into Storefront Reference Architecture of Salesforce Ecommerce Cloud.
- Customized SFRA components using HTML5, CSS3, JS and following SPA and MVC patterns. Follow-up of Loewe e-commerce launch.

### Collaborative Scholarship in Information Technology

Universitat de Barcelona

Sep 2019 - Feb 2020

*Barcelona, Spain*

- Provided software maintenance and support to faculty, staff, and students.

## EDUCATION

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**Master of Computer Science**, Alma Mater Studiorum – Università di Bologna Sep 2025 - Expected Jul 2027

**Exchange during Bachelor's of Computer Engineering**, Universidade de São Paulo Ago 2020 - Jul 2021

**Bachelor of Computer Engineering**, Universitat de Barcelona Sep 2018 - Jul 2022

## SKILLS

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### Languages

Spanish (C2), Portuguese (C2), English (C1), Catalan (C1) and Italian (B2)

### Soft Skills

Fast learner, problem solving, teamwork, communication

### Technical Focus

Distributed backend systems: Ruby on Rails, Java Spring, Python, Golang

Cloud & DevOps: Docker, Kubernetes, AWS, Git, Bash

Databases: PostgreSQL

## PROJECTS

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**Healthy Market.** Fully customized an [e-commerce](#) platform with Next.js using Shopify as a headless CMS. Healthy Market brings Brazilian organic products to the world while supporting local cooperatives. May 2024 – Present

**Patient clustering in MIMIC-III for predictive models of hospital mortality and ICU length of stay.** Bachelor's [thesis](#) applying unsupervised patient clustering on the open-source [MIMIC-III database](#), leveraging Python tools ([Pandas](#), [Scikit-learn](#), [TensorFlow](#)) for mortality and ICU stay prediction. The largest cluster achieved a statistically significant 4.7% improvement in mortality prediction accuracy. Feb 2022 – Jul 2022

**MyPillRecord.** Android app for medication management, enabling users to organize schedules, set reminders, and access detailed drug information via barcode scanning through API integration [openFDA Drug API](#) and [ZXing Scanner](#). Feb 2020 – Jul 2020

## CERTIFICATES

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- [Working with Microservices in Go \(Golang\)](#) by Udemy, Oct 2025
- [Domain-Driven Design Techniques for Microservices](#) by Universidade de São Paulo, Jun 2024
- [AWS Cloud Technical Essentials](#) by Amazon Web Services, Sep 2022
- [Using Databases with Python](#) by University of Michigan, Feb 2021
- [Responsive Website Basics: Code with HTML, CSS, and JS](#) by University of London, Feb 2021