



Ricardo Paiva

Software Engineer/Tech Lead

Lisboa



Profile

Experienced software engineer with a track record of delivering critical solutions for top companies and Portuguese healthcare systems. Eager to join a dynamic team where excellence and collaboration are celebrated.



Employment History

Freelance .NET TechLead (Remote)

October 2024 - Present

Key responsibilities:

- Breakdown Legacy Project into .NET Libraries
- DevOps enhancement (Pipelines, Boards, AppConfiguration)
- Backend-development with .NET Framework 4.8, .NET 6, 7 and 8.
- Design and Implementation of Centralized Logging with Azure Monitor and Serilog
- Design and Implementation of Centralized Logging with Serilog, Prometheus, Grafana and Jaeger
- Creation of interceptors for EntLib5 and EventViewer

Softw. Engineer II & Tech Lead at Enhesa (Remote)

June 2023 - October 2024

Key responsibilities:

- Backend development of a worldwide legal system used by the top 500 companies of Forbes.
- Participate in architecture discussions
- Development on a microservices architecture using Kafka
- Update Confluence documentation
- Challenge current architecture for continuous improvement
- Manage and support a team of 7 members.
- Create, prioritize, organize work
- Creation of a new project regarding Sustainability and Social matters
- DevOps champion - provide support to the dev teams helping with app configurations and deploys



Details

DATE OF BIRTH

26/02/1997

EMAIL

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LINKEDIN

ricardopaiva2602



Skills

- .NET
- C#
- HTML
- CSS
- TypeScript (Angular)
- Jira
- Splunk
- Design Patterns
- Git
- Azure
- Docker
- Kafka
- ArgoCD
- Grafana
- ElasticSearch
- SQL Server
- PostgreSQL
- XUnit
- Microservices
- Serilog
- OpenTelemetry
- Blazor
- REST
- KQL
- Entity Framework
- Linq
- NSubstitute
- AutoFixture
- Dapper
- Automapper
- Dependency Injection

Software Consultant at Extia Portugal (Lisboa)

June 2022 - June 2023

Key responsibilities:

- Full stack development of an in-house software regarding worldwide legislations using .NET Core and Angular used by Top 500 Companies
- Create and update architecture diagrams
- Brainstorming development processes
- Development on a microservices architecture with over 20 microservices
- Update Confluence technical documentation and solve bugs reported through Jira
- Challenge current architecture for continuous improvement
- Migration of a legacy project from .NET framework 2.1 to .NET Core 8.0 (70% of the company revenue)

Junior Software Developer at Nexllence (Sintra/Remote)

July 2020 - June 2022

Backend development and database development of <https://www.farmaciasportuguesas.pt>

Shift Supervisor at Starbucks (London)

Sep 2017 - Apr 2020

Intern at Würth (Sintra)

May 2017 - Jul 2017

ACADEMIC BACKGROUND

University of Greenwich (London)

Sep 2017 - Apr 2020

Degree

Bachelors Engineering with Honours in Software Engineering

Grade

First Class (highest achievable honours degree)