

Rodrigo Rodrigues

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I am an engineer with the propensity and capabilities to solve challenges and provide solutions. A pragmatist who strives to approach every situation with a critical mindset and continuously learn more about technology and other topics.

WORK EXPERIENCE

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| Senior Software Engineer
tb.lx by Daimler Truck | 12/2022 – Present
<i>Lisbon, Portugal</i> |
| <ul style="list-style-type: none">• Designed software components and applications• Optimized performance relying on monitoring dashboards and profilers• Implemented Rest API's, data processing pipeline with Apache Flink and monitoring dashboards | |
| Software Engineer
Capgemini España SL | 08/2021 – 11/2022
<i>Valencia, Spain</i> |
| <ul style="list-style-type: none">• Development of REST APIs and microservices with Java and Spring Boot• Provided guidance to junior software engineers• Collaborated with stakeholders on gathering requirements and refine user stories | |
| Senior Consultant
everis Spain SLU | 02/2020 – 08/2021
<i>Valencia, Spain</i> |
| <ul style="list-style-type: none">• Full-stack development of web applications with Java, Spring Boot and Angular• Managed critical path dependencies to ensure on-time, on-budget software releases• Provided guidance to junior consultants, fostering their growth into autonomous contributors | |
| Consultant
everis Portugal SA | 01/2016 – 01/2020
<i>Lisbon, Portugal</i> |
| <ul style="list-style-type: none">• Full-stack development of web applications with .NET, Java and Spring in multiple business contexts• Oversaw technical direction and code quality for a team of full-stack developers• Led client-facing technical discussions and software demos for key project milestones• Experience in estimating and managing timelines for full-stack development projects | |

EDUCATION

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| Instituto Superior Técnico
Master's Degree in Biomedical Engineering | 09/2010 – 12/2015
<i>Lisbon, Portugal</i> |
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SKILLS

Languages: Java, Kotlin, C#, SQL, KQL
Frameworks: Spring Boot, Apache Flink
Databases: SQL Server, Postgres, Oracle SQL, Azure Data Explorer, Azure CosmosDB, Elasticsearch
CI/CD: Docker, Kubernetes, Helm, Azure Pipelines, Maven, Gradle
Observability: Prometheus, Grafana, Grafana Loki, Datadog
Other: RabbitMQ, Apache Kafka, Java Flight Recorder, Git