

# Rogério Moreira

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## ABOUT ME

I am a software engineer focused in front-end development, based in Braga, Portugal, who enjoys well-structured and clean code that is easy to read, test and maintain. I also particularly enjoy to lead teams tech-wise and to architect and design software solutions. I like sharing my experience with others and mentoring them to become better software developers.

These are the technologies I enjoy to work with: TypeScript, React, NextJS, React Native, Prisma ORM and Tailwind.

## PROFESSIONAL AFFILIATIONS & ACTIVITIES

### **Trainline,**

Software Engineer - Front-end (Contractor)

Full-stack development from front-end (React), API development (Express.js and GraphQL), server infrastructure (AWS, Docker, monitoring) to automated testing.

Things I worked on:

- Working on the convergence of high traffic EU and UK train journey web applications.
- Working on building the first version of Trainline's while-label solution.
- Improving Trainline's booking flow for EU markets.
- Working on Trainline's design system.

2020 – present

### **Mindera,**

Software Engineer

Frontend Software Engineer, working with external clients. Apart from that, I am also involved in the recruitment process, conducting FE technical interviews and mentoring internships.

2020 – present

### **Pixelmatters,**

Front-End Developer

Working in the development of web applications and websites for US and UK based clients.

2018 – 2020

## EDUCATION

**Universidade do Minho,** Braga, Portugal

- M.S in Software Engineering
  - Intelligent Systems (Artificial Intelligence)
  - Software Systems Engineering (Web Engineering and Software Design)
- B.S in Software Engineering

Sep 2017 – Nov 2019

Sep 2014 – Jun 2017

## RESEARCH EXPERIENCE

**Departamento de Informática,** Universidade do Minho

- M.S Student, Informatics Department
  - 4th year project: Search of correlation trajectories between functional MRI data
  - Supervisors: Prof. Victor Alves (Algoritmi) and Dr. Nicolás Lori (ICVS)
  - Focus: machine Learning, data mining, data analysis
- Master Thesis, Informatics Department
  - Building a research platform for brain connectivity data
  - Supervisors: Prof. Victor Alves (Algoritmi) and Dr. Nicolás Lori (ICVS)
  - Focus: bioinformatics, machine learning, data analysis

Feb 2018 – Jul 2018

Sep 2018 – Dec 2019

<b>PUBLICATIONS</b>	<b>Building an imagining-based research platform for the implementation of experiments with brain connectivity data</b> , See Publication
<b>LANGUAGES</b>	<ul style="list-style-type: none"> <li>▪ Portuguese: Native language.</li> <li>▪ English: Fluent (speaking, reading, writing).</li> </ul>
<b>SKILLS</b>	<ul style="list-style-type: none"> <li>▪ <b>Languages:</b> JavaScript/TypeScript</li> <li>▪ <b>Frameworks/Libraries:</b> React, React Native, NextJS, GraphQL</li> <li>▪ <b>DevOps:</b> Docker, AWS</li> <li>▪ <b>Testing:</b> Jest, React Testing Library</li> </ul>
<b>PROJECTS</b>	<ul style="list-style-type: none"> <li>▪ <b>Jornal O Minho</b> : <a href="https://ominho.pt">https://ominho.pt</a></li> </ul>
<b>OPEN SOURCE PROJECTS</b>	<ul style="list-style-type: none"> <li>▪ <b>rgllm.com</b> my personal website and blog which I built using NextJS</li> <li>▪ <b>Awesome Portugal Data:</b> a repository of portuguese open data and open APIs</li> </ul>
<b>SOCIAL NETWORKS</b>	<ul style="list-style-type: none"> <li>▪ <b>Github:</b> <a href="https://github.com/rgllm/">https://github.com/rgllm/</a></li> <li>▪ <b>LinkedIn:</b> <a href="https://www.linkedin.com/in/rgllm">https://www.linkedin.com/in/rgllm</a></li> </ul>