

Felipe Müller

Frontend Developer

Location: Lisbon, Portugal

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Portfolio: <https://www.felipemuller.com/>

Experience Summary

I am a front-end developer consultant with about 5 years of experience. I have actively contributed to the development of over 30 web applications, delivering projects that combine performance, usability, and responsive design. I did a postgraduate program in Full Stack Development, focusing on modern technologies and industry best practices, to expand my expertise.. I have experience in a range of technology stacks, including .Net, C#, JavaScript, Typescript, HTML, CSS, SQL, React, Next.js, Docker, Git, among other technologies.

Since last year, I have worked at a company that develops geoprocessing software, contributing to the development of web applications focused on performance, data visualization, and usability. I am now motivated to continue growing professionally, applying my experience to new challenges and sharing knowledge within collaborative teams.

Technical Skills

Technology	Level	Years of Experience
Javascript	5	5
Typescript	4	4
React	4	4
Next.js	4	3
Gatsby.js	2	2
Node.js	2	2
SQL	4	1
Oracle	3	2

Grades range from 1 (lowest) to 5 (highest).

Professional Experience

Opt

April 2025 / Present

Frontend Developer

Project/Area:

Developing and introducing new features for a transportation management system using TypeScript, React, and Azure DevOps. Working closely with a backend developer who builds REST APIs in C#, while being responsible for integrating these services into the frontend. Applying Git Flow and best practices to maintain a high-quality and maintainable codebase.

Main Activities:

- Creation of new functionalities
- Bug fixes
- Integration and consumption of APIS REST

Technologies:

JavaScript, TypeScript, HTML, CSS, React, Next.js, Tailwind CSS, REST APIs, Agile/Scrum, Git, Azure DevOps, Docker (basic usage), SQL, Responsive Design, C#, Swagger, Azure DevOps.

WEG

July 2024 /October 2024

Full-stack Developer

Project/Area:

Research grant from the Inova Talentos program for the development of a web application to automate the quotation process for electric transformers manufactured by WEG. This process involved multiple departments within the company, from sales to industrial production. I contributed during the final phase by handling post-implementation tasks, debugging the application, and fixing issues.

Main Activities:

- Debugging the application
- Bug fixes
- Integration and consumption of APIS REST

Technologies:

React, Next.js, HTML, CSS, Typescript, Javascript, Python, Node.js, Nest.js, Gitlab, Docker, SQL, Swagger.

Tiki

Frontend Developer

May 2022 / December 2023

Project/Area:

Tiki is a digital marketing agency. I was responsible for building and maintaining websites, e-commerce platforms, and landing pages tailored to the needs of our clients. Working in a fast-paced, client-focused environment, I collaborated closely with backend developers, UI designers and project managers to deliver high-quality digital solutions that aligned with marketing goals and user experience standards.

This experience enhanced my ability to work within multidisciplinary teams, adapt to diverse project requirements, and deliver digital solutions that drive business value. Exposure to a wide range of technologies and agile practices also helped me develop a strategic and holistic approach to web development.

Main Activities:

Developing end-to-end front-end websites
Implementing responsive interfaces
Translating UI/UX designs into code
Integration and consumption of APIS REST

Technologies:

React, Next.js, Gatsby, GraphQL, HTML, CSS,
Typescript, Javascript, JQuery, PHP,
Wordpress, Git, Bitbucket, Docker.

Dot Digital Group

Frontend Developer

April 2021 / April 2022

Project/Area:

I was responsible for implementing and maintaining interactive e-learning courses using technologies such as HTML, CSS, and jQuery, ensuring responsive and functional user interfaces. I collaborated directly with multidisciplinary teams composed of designers, project managers, and front-end developers, transforming Adobe XD prototypes into real, optimized solutions.

A key highlight of this experience was the application of the Scrum agile methodology, which fostered efficient communication and high-quality iterative deliveries. We used Jira for task management and progress tracking, which contributed significantly to the organization and success of our projects.

This experience strengthened my ability to work collaboratively, adapt to diverse demands, and deliver results aligned with client expectations.

Main Activities:

Implementing user interfaces
Bug fixes
Participating in Scrum ceremonies and managing tasks using Jira

Technologies:

HTML, CSS, Javascript, JQuery, Git, Bitbucket, Jira.

Academic Background

Pontifícia Universidade Católica (PUC) – Pós-graduação em Desenvolvimento Full-stack
2024-2025

Universidade do Vale do Itajaí (Univali) – Tecnólogo em Análise e Desenvolvimento de Sistemas
2021-2023

Certifications & Training

Title of Certification	Institution	Year
Scrum Foundation Professional Certification	Certiprof	2024
Javascript ES6+	Origamid	2022
Shell Script	Udemy	2025

Language Proficiency

Language	Levels					
	A1	A2	B1	B2	C1	C2
Spanish			X			
English			X			

Grades range from A1: Beginner; A2: Elementary; B1: Intermediate; B2: Upper Intermediate; C1: Advanced to C2: Proficient.

Other Information

- Available for technical interviews
- Valid work visa