

Contact

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www.linkedin.com/in/filipe-sales
(LinkedIn)
filipe-jsales.github.io/portfolio/
(Portfolio)

Top Skills

Linux
Git
Next.js

Languages

Inglês (Full Professional)
English (Full Professional)

Certifications

Intermediate Spanish
PHP Brasil: validação de dados no padrão nacional
React: conhecendo a biblioteca React Router
Formação TypeScript
Next.js: tour pelo Next.js

Filipe Sales

Building technology for innovators with deadline @Webera |
Software Developer Jr. | React | Typescript | NestJS | HTML | CSS
Ananindeua, Pará, Brazil

Summary

As a passionate technologist, I am always looking to improve my technical and personal skills. Over the past year, I have worked with agile development teams, honing my skills in developing web applications using both JavaScript and TypeScript. I have experience implementing system specifications using a range of cutting-edge technologies, including the popular React-based product stack.

In particular, I have gained experience working with microservices and micro frontends. I have used NestJS, a robust framework for building scalable microservices in Node.js, to create modular, easily maintainable applications. This approach has allowed me to develop scalable systems that are easy to update and modify as business needs evolve.

When it comes to micro frontends, I have experience building web applications as a collection of small, independent modules that can be developed and deployed separately. This approach has allowed me to work on different parts of the application independently, which has helped to reduce conflicts and improve overall productivity.

Additionally, I am proficient in using code versioning tools such as Git and have experience working with Linux operating systems, containers, and clusters (K8S).

My experience with microservices and micro frontends has taught me the importance of modularity, scalability, and fault tolerance in building modern web applications.

I have experience using Elementor, a famous WordPress page builder, to create custom designs for websites. I have used this tool to create responsive designs that are optimized for performance and user experience whether it's building custom headers, footers, or page layouts.

I have also worked extensively with WordPress, both as a content management system and as a platform for building custom websites. I have created custom themes and plugins for WordPress, using the latest technologies and best practices to ensure optimal performance and maintainability.

I am committed to staying up-to-date with the latest trends and technologies in web development, to ensure that I am providing the best possible service to my clients.

Experience

Webera

Building technology for innovators @Webera | Software Developer Jr.
September 2022 - Present (1 year)

In my current job, I specialize in building scalable and maintainable web applications using microservices and micro frontends. I have extensive experience using NestJS, a powerful framework for building scalable microservices in Node.js, to create modular and scalable systems that can easily adapt to changing business needs.

I also have experience working with micro frontends, which involves building web applications as a collection of small, independent modules that can be developed and deployed separately. This approach has improved productivity and reduced conflicts when working on different parts of the application.

In addition to my experience with microservices and micro frontends, I am proficient in using Git for code versioning and have experience working with Linux operating systems, containers, and clusters. I am also skilled in using Elementor, a popular WordPress page builder, to create custom designs that are optimized for performance and user experience.

As a developer, I am committed to staying up-to-date with the latest trends and technologies in web development to provide the best possible service to my clients.

Tribunal Regional do Trabalho da 8ª Região PA/AP
Frontend Web Developer
May 2022 - September 2022 (5 months)

Belém, Pará, Brazil

Website development for TRT, with expertise in HTML, CSS, PHP, JavaScript, and Drupal.

Universidade Federal do Pará

Desenvolvedor de jogos

December 2021 - May 2022 (6 months)

Belém, Pará, Brasil

Responsável pelo desenvolvimento e otimização de jogos e pesquisas em jogos acessíveis para crianças com deficiência auditiva e surdas.

Empresas Revemar

RM TOTVS Software Analyst

December 2020 - December 2021 (1 year 1 month)

Belém, Pará, Brasil

Responsible for handling and maintenance of the Database

RM Totvs System Analyst

RM TAF System Analyst

RM Protheus System Analyst

People Management and Payroll

Secretaria de Cultura do Estado do Pará - SECULT

Técnico de Informática

January 2020 - December 2020 (1 year)

Belém, Magalhães Barata, 830 - PA

Responsible for computer maintenance and user support.

Education

Universidade Federal do Pará

6º Semestre, Bacharelado em Ciência da Computação · (2019 - 2024)