

MATHEUS NASCIMENTO

DEVELOPER

PERSONAL PROFILE

A Computer science enthusiast seeking for new technologies to learn, and challenges to solve.

Extremely motivated to constantly developing skills to grow professionally.

SKILLS

- Exceptional programming and logic skills,
- Successful working in a team environment, as well as independently
- Experienced to work under pressure and multi-task
- Able to follow technical instructions and deliver quality results

CONTACT

 Lisbon, Portugal

 mt.peresn@gmail.com

 +351 963 193 693 

 mtperes.wordpress.com

WORK EXPERIENCE

VIA Consulting sa - Senior Developer (Lisboa)

AUG 2018 - CURRENT

- Developed custom web applications based on Java architecture.
- Worked on progressive app support and update.
- Developed User Interface following UX concepts

EDUCATION

IST-Rio, 2017 - Brazil

- Systems Analysis and Development

Langara College, 2015 - Canada

- Computer Science
- Scholarship Award

Evelink telecom, Tech Support (Brazil)

OCT 2017 - JAN 2018

- General customer operation support, field and remote
- Hardware planning and maintenance
- Sales Point and systems troubleshooting

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PROFESSIONAL SKILLS

Programming languages and Scripts:

Java, Apache, SpringBoot, JavaScript, JQuery, React, Next.js,
C++, MySQL, PostgreSQL, Perl, Git, Bucket
HTML5 , CSS3 , PHP , Bootstrap, Sass, Tailwind.css, Node.js

TOOL SET

These are some tools that I work with :

- Eclipse
- Netbeans
- Visual Studio
- Sublime
- Figma
- Adobe XD
- GIMP
- Motion
- Linux
- Mac OSX
- Windows
- Arduino

ABOUT ME

Born in Brazil , Rio de Janeiro , Since young took computer science as a way of living, it already took him to Canada as an scholarship awarded student, but now he wants to make the difference, on programming, designing and making the use of computer the more ubiquitous possible.

A creative mind always renewing the knowledge throughout the process of learning, trying new possibilities and technologies to give the best of his efforts on his objectives.

• **UX** of Tomorrow
mtperes.github.io/ •



LinkedIn
mtperes



Github
mtperes



YouTube



Wordpress
mtperes

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DEVELOPER

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PROFESSIONAL SKILLS

Programming languages and Scripts:

Java ★★★★★

JavaScript ★★★★★

TypeScript ★★☆☆☆

React ★★☆☆☆

Next.js ★★☆☆☆

C++ ★★☆☆☆

MySQL ★★☆☆☆

Perl ★★☆☆☆

Git ★★★★★

HTML5 ★★★★★

CSS3 ★★★★★

PHP ★★☆☆☆

Bootstrap ★★★★★

Sass ★★☆☆☆

Tailwind.css ★★☆☆☆

Node.js ★★☆☆☆

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PROJECTS

MATHEUS NASCIMENTO

PROJECTS

Over the past 7 years as a developer, I have participated in several projects, from designing solutions from scratch to maintaining and refactoring existing code. I have also contributed to the development of applications based on pre-existing solutions, always focusing on best practices, performance and scalability.

- **Custom Backoffice**

Worked on the visual and functional customization of an internal company system, using Java for business logic. The project consisted of adapting the standard product for different clients, applying their own visual identities (logos, color palettes and styles). I also developed interactive dashboards to present relevant data in a clear and efficient way. The solution required good code organization, attention to usability and integration with back-end services. The focus was to create a consistent and personalized user experience, with an emphasis on component reuse and ease of maintenance.

DESENVOLVIMENTO

- **Company website**

Complete development of an institutional website using HTML, CSS and JavaScript Vanilla, respecting the visual guidelines provided by the design team. The project's main objective was to clearly communicate the brand's identity, in addition to presenting the products and services offered by the company. The code architecture was designed to ensure good performance, accessibility and compatibility between browsers. Collaboration with designers was essential to ensure a responsive layout aligned with the company's visual proposal. The project reinforced my ability to transform static layouts into interactive and functional solutions.



PROJECTS

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- **Credit Score Platform**

Contributed to the development of a credit analysis platform, designed to facilitate user adoption while maintaining familiarity with an existing interface. The solution was built with strong integration between Java and Cobol systems, being highly data-driven and dependent on robust back-end services. The project required special attention to communication between legacy and modern systems, ensuring reliable information exchange. I participated in data modeling, integration testing, and optimizations to ensure performance in scenarios with large volumes of requests.

- **Websites for customers**

Developed several websites on demand, in partnership with designers, respecting the visual identities of each client. The projects involved creating responsive interfaces compatible with multiple platforms (web and mobile), using technologies such as HTML, CSS and JavaScript Vanilla. In some cases, I also implemented basic dynamic features and interactive elements to improve the user experience. Constant communication with clients and stakeholders was essential to align expectations and adjust deliveries quickly. This type of project reinforced my versatility and ability to adapt to different styles and requirements.

- **Digital Wallet**

Developed a digital wallet using React and Next.js, focusing on scalability and modularity to support future application developments. The architecture was designed to facilitate integration with external APIs, in addition to allowing the expansion of functionalities according to new customer needs. The project required attention to aspects such as secure authentication, user experience and responsiveness. I worked together with the product team to align deliveries with the roadmap, ensuring a solid foundation for rapid iterations. The use of modern technologies provided performance, ease of maintenance and agility in development.