

## Work Experience

<b>Technical Lead</b>	<b>BairesDev</b> Remote	<b>Sep 2021 – Present</b>
<ul style="list-style-type: none"><li>• Led a culturally diverse team responsible for talent acquisition platforms using Angular and .NET Core 6.</li><li>• Increased applicant acquisition rate by 319% by automating HR interviews.</li><li>• Led the migration of a complex .NET application into a new version of the company's framework, vastly improving performance.</li><li>• Helped define and implement new architecture and domain for brand-new products.</li><li>• Worked closely with stakeholders, designers, and managers in the definition of features and standardization of the user experience.</li><li>• Developed company-wide solutions and guidelines for front-end standardization using Angular while also working as a technical interviewer for new Angular developers.</li><li>• Collaborated with designers creating modular and reusable UI components consistent with the design system's requirements.</li><li>• Developed complex SQL Server procedures to manage their applicant's data.</li></ul>		
<b>Software Developer</b>	<b>Poatek</b> Remote	<b>Sep 2020 – Sep 2021</b>
<ul style="list-style-type: none"><li>• Developed banking system with Angular front-end and .NET Core back-end.</li><li>• Worked directly with clients in their native language (Spanish) using agile methodologies.</li><li>• Developed modular Angular libraries in order to standardize UI elements between applications.</li></ul>		
<b>Software Developer Intern</b>	<b>Petrobras/UFRGS</b> Porto Alegre, Brazil	<b>Aug 2019 – Feb 2020</b>
<ul style="list-style-type: none"><li>• University research project in partnership with Petrobras developing interface modules for the geochemical modeling of diagenetic processes.</li><li>• Developed and designed user interfaces using C++ with Qt Framework.</li><li>• Modeled, implemented and managed SQL database.</li></ul>		
<b>Software Developer Intern</b>	<b>Linda/UFRGS</b> Porto Alegre, Brazil	<b>Mar 2017 – Mar 2019</b>
<ul style="list-style-type: none"><li>• Development and design of web interfaces and visualizations to assist the clinical trial Lifestyle INtervention for Diabetes prevention After pregnancy (LINDA).</li><li>• The interface was developed using Typescript, HTML, Angular, Bootstrap, D3, PHP, PostgreSQL and Docker</li></ul>		

## Education

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| • <b>MS - Computer Science</b> , Federal University of Rio Grande do Sul, Brazil | <b>2017 – 2020</b> |
| • <b>BS - Computer Science</b> , Federal University of Rio Grande do Sul, Brazil | <b>2012 – 2016</b> |

## Languages and Technologies

- **Languages:** Portuguese (native), English (fluent), Spanish (Advanced), Japanese (Basic)
- **Programming Languages:** Typescript, Javascript, SQL, SQL Server, PostgreSQL, HTML, CSS, C#, C++, Python, PHP
- **Frameworks:** Angular, .NET 6, Entity Framework, React, NodeJS, Server Side Rendering
- **Tools:** Git, Agile, D3, Jenkins, Docker, Figma, Bootstrap, Tailwind