### **Technologies**

- HTML
- CSS
- SASS
- JavaScript
- TypeScript
- React JS
- jQuery
- GitHub
- Git
- ASP.NET
- .NET
- C#
- Node.js

#### **Others**

- Management project with Azure DevOps
- Figma

#### **Contacts**

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São Paulo - SP, Brazil

# Lucas de Oliveira

### Front-end Developer

I worked on web projects that use JavaScript as the principal technologie on the front-end. I have gained more experience and knowledge in creating resposive web screens, dynamic interfaces, and enchacing the overall user experience. Also, I built websites with structure ASP.NET MVC, C# technology to build components and use of technologies that are part of .NET Core. My principal skills contains HTML, CSS, SASS, JavaScript, TypeScript, React JS, jQuery, .NET Core and C#.

#### **Experience**

#### **Afixcode Administrative Solutions Ltd**

#### **Junior Frontend Developer (January 2024 - Current)**

Contribuing to a time management and productivity software, I performed maintence and applied improvements in web responsivity, software functions, created components with C# for Back-end, and other general improvements. The execution of tasks also involved utilizing technologies such as JavaScript, HTML, CSS, SASS, and jQuery to maintaining and improving the Front-end of the software.

- Development and maintenance of a responsive productivity web system, prioritizing interactive and dynamic interfaces using HTML, CSS, SASS, JavaScript, and jQuery.
- Collaboration with the team on implementing new components for the productivity system using technologies like C#, .NET, and JavaScript.
- Active participation in team code reviews and project planning.
- Team collaboration in brainstorming and creating new ideas for system components and features.
- Utilization of Git and Azure DevOps for version control, ensuring efficient management of changes and updates.
- Regular check-ins to specific branches for new features, bug fixes, and performance improvements.
- Debugging and fixing critical bugs in the productivity system, including data synchronization issues and layout failures on smaller screens, resulting in a smoother user experience.

## Trainee (September 2022 - December 2023)

I worked on system of solutions for asset control and a project of time management and productivity software. Also I participated in the creation of project to management users of the company. And I learned more about technology ASP.NET MVC, language programming C# and projects management with GitHub.

- Collaboration with the team in applying best practices for coding and software architecture.
- Support in the development and maintenance of responsive internal web systems and productivity platforms, ensuring stable and optimized functionality across different devices.
- Assistance in developing and creating web interfaces with HTML, CSS, and JavaScript, as well as resolving impactful interface bugs.
- Support in developing and creating components with C# and .NET, as well as fixing critical bugs in data request processes.

## **Education**

## Udemy

Conclusion - 2023

Complete web modern course with JavaScript plus projects - São Paulo, Brazil.

- JavaScript (ES6)
- jQuery
- Ajax
- React JS
- Vue JS

## **Cruzeiro do Sul University**

Conclusion - 2023

Technology Degree in Systems Analysis and Development - São Paulo, Brazil.