

Carlos Fernando Montibeller da Silva

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SUMMARY

As a passionate front-end enthusiast, I've cultivated expertise across a spectrum of languages, frameworks, and tools, primarily within the realm of front-end development.

I thrive in fast-paced environments and have a strong desire to continually grow and master my craft. I relish the challenges that come with working in dynamic settings, as they push me to constantly expand my skill set and stay at the forefront of industry trends. With a natural curiosity and an insatiable thirst for knowledge, I possess the ability and the drive to quickly learn new concepts and technologies, allowing me to adapt to ever-evolving landscapes with ease through effective communication and time management.

SKILLS

Frontend: Typescript, Angular, Node.js, React, Redux, Jest, Vue.js, Storybook, Sass, Bootstrap, Tailwind, Highcharts, Mapbox, Scrum

Backend: Next.js, Node.js, ElectronJS, Ruby on Rails, MySQL, MongoDB, RSpec, Cypress, Rubocop

EXPERIENCE

Fullstack (FE-Heavy) Engineer

Wolven

October 2012 - April 2023, Florianópolis, SC - Brazil

- Spearheaded and engineered the development of a desktop app for General Electric. The app allowed users to edit specific device settings and import/export XML files.
- Developed user's subscription payments for Couchsurfing's website.
- Developed improvements on Veriblock website and its digital wallet app.
- Engineered a private touchscreen desktop web app for WEG's subsidized factory.
- Engineered the hybrid mobile application, WEG IoT, for a prominent multinational enterprise.
- Implemented the front-end of the SAP Hybris platform on several multinational companies such as Cia. Hering, WEG Industries and Adveo Group International S.A.
- Implemented the new design for RedWeek website, which has over 600,000 accesses a month.
- Designed a web application as part of an NBC Sports campaign, allowing users with no prior soccer knowledge to engage via their preferred social media platform.
- Migrated a large WordPress multi-cooperative blog to a WordPress multisite environment.

Software Engineer

CONPEDI

September 2010 - September 2012, Florianópolis, SC - Brazil

- Designed and developed a web app to streamline the process of receiving, evaluating, editing, and publishing academic articles.
- In addition to the evaluation process, I devised a mechanism that allowed the system administrator to compile approved articles into a cohesive book.
- Developed a site generator, where each article's compilation would then be published on a newly generated website, specifically tailored for each event where the articles were presented.

Web Developer

LAED

March 2008 - August 2010, Florianópolis, SC - Brazil

- Engaged in multiple enhancements for Moodle, an open source learning platform.
 - Developed a task management tool to be used by the system's managers to generate student's reports.
 - Creation of a chat module for shared classes.
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EDUCATION

Bachelor of Computer Science

UNIVERSIDADE FEDERAL DE SANTA CATARINA • Florianópolis, SC - Brazil • 2014

- Valedictorian Speech

Electronics Technician

SENAI • Jaraguá do Sul, SC - Brazil • 2006
