

website https://blag.us/ also in **WEB** version **26 years** of work **experience** lives in **São Paulo**, Brazil in Vila Madalena, ZIP 05451-010 **Portuguese** as native language fluent in **English** availability for **travel** HTML, xHTML, MD, SVG, XML, ... 26 years

ECMAScript (ES5, ES6, ...) Typescript 3 years React & JSX 6 years Redux 6 years ExpressJS 7 years **......5** years WebSockets **20** years DAPP & Web3: blockchain, MetaMask, Web3.js, Ganache, ... 3 years Styled components ______ 3 years Oracle **......23** years Microsoft SQL Server, MySQL, PostgreSQL, ... 20 years Unitary: Jest, Mocha, ... 8 years **8** years Jenkins, GoCD AWS: ECS, EC2, DynamoDB, Lambda, CloudWatch, ... 12 years Apache & Nginx _______ 24 years Adobe: Photoshop, Illustrator, InDesign, Premiere, AfterEffects ... 28 years **Experience** Ambush CLIENTS: PayPal

CSS, SCSS, SASS, ... (pre-processors) Javascript (Vanilla)

ABOUT: Ambush integrates top-tier remote engineers and designers into U.S. tech product teams, delivering humancentered partnerships built for quality, compliance, and enterprise scale.

Technologies

ACHIEVEMENTS ▲ Create and change email templates for massive transactional operations;

React;

▲ Make HTML compatible with all rendering engines for a very broad spectrum of email clients. TECHNOLOGIES

PERIOD: December/2024 to May/2025 (5 months)

TITLE: Fullstack Senior Web Developer

SECTOR: Software design and consulting

JSX. Applied Blockchain

ABOUT: Specialized in DeFi, Web3, cryptocurrency, and financial services, offering blockchain solutions across

CLIENTS: Shell, Mishcon del Reya, UppFirst TITLE: Fullstack Senior Web Developer

ACHIEVEMENTS

expiry controls;

Typescript;

Truffle suit with Ganache; Jest and Playwright.

TITLE: Senior frontend software engineer

PERIOD: October/2016 to January/2022 (>5 years)

Collaborate with backend developers to integrate frontend solutions;

▲ Developed UIs for managing payment subscriptions using Apache Velocity; ▲ Designed a back-office system for customer segmentation and tax management;

■ HTML5, JSX, Handlebars, Apache Velocity Template Language (VTL);

■ Patterns and methodologies: domain-driven design, Kanban, agile.

• Work closely with product owners to plan and develop solutions: • Plan and execute agile roadmaps using Scrum and Kanban;

Deploy and maintain applications in cloud environments;

▲ Built a payment link service using NodeJS and React;

■ Package builders: Webpack, NextJS, Gulp;

PERIOD: October/2014 to September/2016 (>1 year)

SECTOR: Software design and consulting

pregnant/lactating woman and many others;

industries like energy, supply chain, telecommunications, and retail • Develop dApps that integrate blockchain features like wallet support and NFT rendering;

SECTOR: blockchain technology

• Coordinate with global teams across different time zones and cultures: • Present technical progress to clients, addressing questions and discussing next steps.

Collaborate with designers to achieve pixel-perfect layouts;

and coin swaps, along with an admin app for managing the currency;

PERIOD: January/2022 to April/2024 (>2 years)

▲ Recreated the company's static website using a WYSIWYG tool for better team collaboration. TECHNOLOGIES React;

▲ Developed a dApp for a custom cryptocurrency focused on green causes, with features such as minting, airdrop,

▲ Built an e-commerce platform linked to NFTs, emphasizing responsive design and detailed layout rendering; ▲ Added and maintained features for a real-time energy trading application, including CSV parsing and product

Next; SQL and TypeORM; MUI (Material UI) and Styled components; ■ Web3.js, bn.js; Metamask and Phantom wallets;

Ensure accurate cryptocurrency calculations with multi-decimal values (satoshis/gweis);

sale and wiring process in a simple and secure manner • Implement high-quality web solutions using modern frameworks;

PagSeguro

SECTOR: financial services

 Mentor team members through pair programming and code reviews; Collaborate with UI/UX teams to create user-friendly designs; • Support and refactor monolithic legacy systems. ACHIEVEMENTS

ABOUT: PagSeguro offers innovative solutions in financial services and means of payment, automating the purchase,

▲ Developed and maintained a new sandbox website for developer tools; ▲ Added new payment methods to the legacy checkout system; ▲ Implemented a WebSockets pooling solution for real-time payment status.

TECHNOLOGIES

CSS, SCSS, BEM; Javascript: React. Redux. NodeJS. ES6. JSON. iOuerv: ■ NodeJS: ExpressJS for BFF (backend for frontend) and RESTfull API development; ■ TDD: test-driven development with Jest, Mocha, Chai, Sinon;

- Git, Atlassian Stash/BitBucket; ■ DevOps: Jenkins, GoCD, Apache Mesos, Docker; AWS: ECS, EC2, DynamoDB; ■ Telemetrics: Splunk, NewRelic;
- x128 CLIENTS: Itaú, Changepoint, Polycom, Olé Studio, ClickBebe, Alumicentro, Mercovino/Brindisi,

Promoção Relâmpago Passagens, Akua, Ornitorrinco, ReachLocal, Agilizeware

buying and selling goods; ▲ Built a customer relationship management (cms) and enterprise resource planning (ERP) for a metallurgic goods reseller: ▲ Developed a data mining tool to search for airline tickets best prices;

ACHIEVEMENTS

TECHNOLOGIES NodeJS;

Git and GitLab;

AWS ECS with auto-scaling;

TITLE: CEO and founder

■ PHP; Microsoft .Net with C# using SVN; Ruby on Rails; MySQL;

Wordpress with Woocommerce (providing plugin integration, creation and customization);

record system; with sharing features between physicians protected via ACL;

communication pipelines in JSON and responsive layout;

▲ Built, deployed and maintained several e-commerce websites for different publics: fashion, beverage,

▲ Integrated a governance software for Itaú bank using the canadian governance solution ChangePoint.

▲ Integrated and customized a content management system (CMS), product catalog and payment checkout, chat rooms with high-audience and auto-scalable infrastructure, user forums, self-service announcements editor for

- Changepoint governance software. Nicsware
- TITLE: Software architect PERIOD: July/2013 to July/2014 (1 year) SECTOR: Healthcare software startup

▲ Developed a medical record software with flexible form editor, clinical schedule, extensible patient contacts

▲ Built a framework with web server in Javascript/NodeJS using graphical database Neo4J as data storage; all

▲ Developed software for production lines for large factories with special focus in OEE (overall equipment efficency):

▲ Created a portal with several applications connected to a great deal of data sources for managing installation and

▲ Integrated several databases (Oracle, Microsoft SQL Server, MySQL, ...) for online analytical processing (OLAP);

▲ Upgraded the routing layout of the videowall, a panel measuring 16.6×9.3 meters at the control center that

charts showing the machinery maintenance stop summary and staff production performance;

monitors 24×7 allthe processes of a large-scale siderurgical plant;

▲ Created a business plan including financial planning, marketing strategy and selling support materials.

jQuery; NodeJS; Neo4J graphical database; ■ AWS.

Neoris

ACHIEVEMENTS

■ .Net C#; HTML; CSS; XML; XSLT; XSD; xPath.

Telefonica

TECHNOLOGIES ■ HTML; CSS;

CLIENTS: Usiminas, Vale, Gerdau, Videolar, Eternit TITLE: Senior system integration consultant PERIOD: June/2011 to July/2013 (>2 years) SECTOR: Software consulting services

▲ Created HDTV dashboards for the port operations tower that controlls the ship's parking, load and unload. TECHNOLOGIES ■ SAP MII; Javascript;

TITLE: Software architect PERIOD: August/2008 to April/2011 (>2 years) SECTOR: Large scale telecomunications ACHIEVEMENTS

repair in telecommunications landlines of corporate customers;

▲ Built a PHP framework using MVC pattern with a UIX interactive styleguide.

MySQL; PostgreSQL;

■ Microsoft SQL Server;

TECHNOLOGIES ■ HTML; ■ CSS;

Javascript; jQuery; JSON;

Oracle:

■ HTML & CSS: Javascript & AJAX;

TITLE: Frontend developer and UIX designer

time or accuracy and many other features;

PERIOD: November/2004 to August/2005 (9 months)

CLIENTS: Telefonica, Gerdau, Bridgestone/Firestone, Alliance consultoria

TECHNOLOGIES ■ HTML & CSS: Javascript;

- TECHNOLOGIES
- Chris Cintos TITLE: Software developer PERIOD: December/2000 to November/2002 (>1 year) **SECTOR: Automotive Components Manufacturing**
- management, training, etc.; ▲ Created the company's institutional website. TECHNOLOGIES ■ HTML & CSS;

Oracle RDBMS.

ACHIEVEMENTS

Javascript; Microsoft ASP & IIS;

- Microsoft .Net; Windows Server management. **IBM** TITLE: Quality assurance specialist PERIOD: August/2005 to July/2006 (11 months) SECTOR: Technology services and hardware **ACHIEVEMENTS**
 - TECHNOLOGIES
- PHP; WebKing.

SECTOR: Digital agency

ACHIEVEMENTS

IBEX

▲ Developed an intranet application with several modules, including human resources, help desk, project

- ▲ Built a cms for user-customizable websites; ▲ Worked on visual identity for products. PostgreSQL; ■ Adobe Flash using AFLEX (AJAX for Flash). Santander TITLE: Software architect PERIOD: June/2003 to November/2004 (>1 year) SECTOR: Worldwide banking and financial services ACHIEVEMENTS ▲ Developed a web application for a diversity of financial dashboards, all deeply customizable; ▲ Prototyped a continental intranet with financial reports, news, documents, photos and more; ▲ Created several management tools, like task status, meeting schedule, document repository, webchat, ■ HTML & CSS; Javascript; Microsoft ASP & IIS; Excel integration.
- Windows Server management. FastCash TITLE: Software architect and tech lead PERIOD: September/2006 to August/2008 (>1 year) SECTOR: Virtual currency platform for micro finances ▲ Developed a micro payment gateway system for all payment options available in Brazil, alongside its conciliation logic and digital product delivery: pincodes or electronic credit in partner systems; ▲ Coded deep processual changes in the e-commerce platform, like product composition, checkout process and physical with virtual stock management;
- Created an extranet platform for integrated business partners to existing cloud systems for sales and management of digital goods. TECHNOLOGIES Microsoft ASP & IIS; Automated bots using Microsoft RDC; ■ HTML & CSS; Microsoft SQL Server;
- ▲ quality assurance on the website IBM.com (all americas) and intranet W3 (USA); ▲ deployed a skill mapping tool to gather staff abilities and their allocation in projects.

▲ Rebuilt the game framework for corporate incentive campaigns with greater modularity, such as skins, score by

ABOUT: Manufacturer of high-quality seat belts for the automotive industry