Matheus Richard Chignolli
Software Engineer

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Certifications: Link

Introduction

As a software engineer I have built robust applications for thousands of users across various fields such as financial, security, ecommerce and ERP, with cloud services, AWS, NodeJS, Python, ReactJS, and Generative AI, bringing valuable expertise in web development. I am an analytical and creative problem solver with a strong curiosity for learning new technologies. I thrive on understanding complex processes and leveraging my knowledge to develop effective, innovative solutions. My passion for continuous learning drives me to stay updated with the latest advancements in the tech world, which I eagerly apply to create impactful and efficient applications.

Bachelor Degree
Period: February/2017 - December/2019

Fatec Jundiaí Deputado Ary Fossen: Technology Information Management

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Professional Experiences

Base39 - Senior software engineer
Period: January/2023 - Present moment / Location: Remote

Responsible for front-end and back-end development such as user interfaces, APIs and BFFs focusing on enhancing services performance using cloud services to build a robust credit infrastructure platform for thousands of users a day that is composed of an API as a service, customer portal to get credit, back office portal to enable operators to analysis credit request and a human resource portal to support HRs on companies` data. I also build innovative solutions using generative AI, AWS, NodeJS, Python, ReactJS such as back office users chat that decrease credit analysis time, and end user retention and application conversion. Supporting a development team with technical expertise, organizing releases and demands, reviewing code, following clients problems and addressing features.

Paketá - Software engineer
Period: September/2020 - January/2023 / Location: Remote

Responsible for front-end development, maintaining and evolving legacy backoffice and end user applications, creating new applications such as HR portal, providing technical support, collaborating with and mentoring junior software engineers. Working on systems that face thousands of users and supporting stakeholders by comprehending requirements and guiding strategies on the development side. Technologies I used include AWS, React, Typescript, Javascript, NodeJS, Docker, Redis, MongoDB, Flatfile, Auth0, Optimizely, Twilio, CSS, HTML, Figma, and Moleculer.

Essência Digital - Junior software developer

Period: September/2019 - September/2020 / Location: Hybrid (Jundiaí, São Paulo - Brazil)

Responsible for maintaining applications for various clients and developing new projects and systems as needed, including developing a custom forum to replace a legacy system for an airline company, which involved improving performance and user experience; supporting security systems for building access control; creating e-commerce sites; building and supporting institutional websites; and working on data analytics projects. I also seek innovations to enhance applications and interact with clients to understand their needs and expectations. As a junior programmer, I pursued proactive learning and developed an independent approach to problem-solving. Technologies I used include Bitbucket, Docker, Linux, VirtualBox, WordPress, React, JavaScript, TypeScript, PostgreSQL, and MySQL.

Optera Sistemas - Intern software developer

Period: August/2018 - August/2019 / Location: Jundiaí, São Paulo - Brazil

Responsible for developing Ruby on Rails applications, including ERPs and an internet provider advertiser platform, and created WordPress/PHP websites for various companies. I designed visual arts and graphics for client projects and collaborated closely with clients to build effective and targeted solutions. As an intern, I had the opportunity to study and learn while working. Technologies I used include FileZilla, GitLab, Inkscape, MySQL, Ruby, Ruby on Rails, PHP, HTML, CSS, and JavaScript.