Contato

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www.linkedin.com/in/matheusvps
(LinkedIn)

Principais competências

Linguagem VHDL

Intel Quartus Prime

Linguagem Assembly

Languages

Inglês (Full Professional)

Francês (Limited Working)

Certifications

Comunicação e Oratória

JavaScript Essential Training

Leitura Integral

Curso Web Moderno Completo com
JavaScript + Projetos

Python for Everybody (Getting
Started with Python)

Honors-Awards

Desenvolvedor Destaque - 2024

Matheus Passos

Fullstack Developer | NextJS | ReactJS | React Native | VueJS 2
| VueJS 3 | Javascript | Java | Spring | Node | Python | Django |
MongoDB
Curitiba, Paraná, Brasil

Resumo

Olá! Me chamo Matheus, sou um estudante de Engenharia
da Computação no oitavo período, apaixonado por tecnologia
e dedicado ao desenvolvimento fullstack. Atualmente, estou
empregando meu conhecimento e habilidades em projetos
desafiadores enquanto trabalho como desenvolvedor

Sobre Mim:
Estudante de Engenharia da Computação (8º Período)
Mais de três anos de experiência em desenvolvimento fullstack
Coeficiente de Rendimento (CR): 0.8

Habilidades Técnicas:
Linguagens: JavaScript, Java, C Ansi, Python
Frameworks: Vue, React, Spring Boot, Astro, Flask, React Native
Bancos de Dados: PostgreSQL, CouchBase, MongoDB, MariaDB,
Firebase
Sistemas Operacionais: Linux, Windows

Principais Interesses:

Desenvolvimento de Aplicações Web
Arquitetura de Software

Experiência

Pichau
1 ano 6 meses

Engenheiro de software pleno
janeiro de 2025 - Present (10 meses)
Joinville, Santa Catarina, Brasil

Lead the frontend development of Pichau's ERP system, making key technical
and architectural decisions.

Mentor and guide 4 junior developers in Vue.js and JavaScript, contributing directly to their professional growth.

Developed a competitor price monitoring system using Web Scraping, Python, AWS SQS, Lambda functions, and RDS, providing valuable market insights by tracking major competitors' prices.

Built a freight monitoring system, similar to the price monitor but on a much larger scale, handling massive requests and products with intensive parallelism and high optimization needs.

Coordinate the rollout of 4 ERP sectors, managing communication with over 20 employees directly and 100 indirectly, translating complex requirements into clear, actionable tasks for developers.

Engenheiro de software
maio de 2024 - janeiro de 2025 (9 meses)
Joinville, Santa Catarina, Brasil

Created an internal application that reduced by 52% the time required to issue an invoice, while also reducing physical space usage by 40%.

Built the app in React Native, enabling smooth integration with manual barcode scanners, phone camera scanning, and multiple interactions that greatly optimized the invoicing workflow, previously slow and desktop-only.

Became a technical reference in the frontend, organizing the codebase so that developments which previously took 2–3 days could be completed in just 1 day by less experienced developers.

Introduced the "Cumbuca", a weekly knowledge-sharing session that boosted team-wide technical growth.

Exati Tecnologia
Fullstack Developer
fevereiro de 2023 - maio de 2024 (1 ano 4 meses)
Curitiba, Paraná, Brasil

As a Fullstack Developer at Exati, an software developed to improve in smart cities development.

Worked in direct collaboration with the CTO, actively contributing ideas that were turned into production features.

Led the ideation and development of a website in Astro, from concept to delivery, ensuring performance and SEO best practices.

Drove a major app redesign, improving user experience and directly impacting more than 700 cities served and over 8 million active users.

Implemented high-impact solutions such as batch Excel uploads to S3 with asynchronous processing, refactored critical registration systems (users, collaborators, and clients), centralized all frontend requests, built smart onboarding with Vuex.

I worked primarily with JavaScript and Java, alongside PostgreSQL. The core frameworks of my role are Vue.js and Spring Boot. I also work with databases such as CouchDB and Postgres, and make extensive use of Docker, Git, and Linux in the development process.

AIESEC no Brasil
7 meses

Team Leader
janeiro de 2022 - abril de 2022 (4 meses)
Curitiba, Paraná, Brazil

Membro B2C
outubro de 2021 - março de 2022 (6 meses)
Curitiba, Paraná, Brasil

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Formação acadêmica

Universidade Tecnológica Federal do Paraná
Bacharelado, Engenharia de Computação · (setembro de 2021 - dezembro de 2026)