Contato

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(LinkedIn)

Principais competências

Computação em nuvem
Liderança em projetos técnicos
Design de software

Certifications

Java Memory Management
Learning Java Applications
Algoritmos Genéticos com Python
Expressões Regulares
Salesforce Certified AI Associate

João Vitor Severo

Architect, Tech Lead
Porto Alegre, Rio Grande do Sul, Brasil

Resumo

I am an accomplished Software Engineer with a comprehensive background in software development, machine learning, and data science. My professional journey over the past years has been marked by a commitment to technical excellence and innovation, where I have contributed significantly to the development and maintenance of enterprise-level software products.

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Experiência

Teia Labs
3 anos 9 meses

Arquiteto de soluções
agosto de 2024 - Present (3 meses)
Rio Grande do Sul, Brasil

Líder técnico
janeiro de 2023 - agosto de 2024 (1 ano 8 meses)
Porto Alegre, Rio Grande do Sul, Brasil

Engenheiro de software
fevereiro de 2021 - janeiro de 2023 (2 anos)
Porto Alegre, Rio Grande do Sul, Brasil

SAP
2 anos

Engenheiro de software principal
janeiro de 2022 - janeiro de 2023 (1 ano 1 mês)
Rio Grande do Sul, Brasil

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Engenheiro de software
fevereiro de 2021 - janeiro de 2022 (1 ano)
São Leopoldo, Rio Grande do Sul, Brazil

Teia Labs
Machine Learning Engineer
setembro de 2019 - julho de 2020 (11 meses)
Brasil

I worked with data science and development as an intern, mainly building and training models of deep neural networks for image recognition. To improve the performance of the models I also worked preprocessing of images, performing data augmentation, blurring, line detection, standardization, etc.

PUCRS - Pontifícia Universidade Católica do Rio Grande do Sul
Artificial Intelligence Researcher
maio de 2019 - setembro de 2019 (5 meses)
Porto Alegre, Rio Grande do Sul, Brasil

Worked on the development of the flood focused disaster simulator started by me and my team from AGES one semester before. Beyond my task on the simulator I also developed an agent using one DQN structure to interact with the simulated environment individually.

Cloud2Go
Software Engineer
outubro de 2018 - março de 2019 (6 meses)
Porto Alegre e Região, Brasil

Worked as one of the first developers in the company performing activities such as: task automation, documentation and construction of projects and data processing, particularly with applications involving Office 365 APIs, reports of data consumption with Power BI and registration automation system.

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Formação acadêmica

PUCRS - Pontifícia Universidade Católica do Rio Grande do Sul
Master's degree, Parallel and Distributed Programming · (janeiro de 2023 - dezembro de 2024)

PUCRS - Pontifícia Universidade Católica do Rio Grande do Sul
Bachelor's degree, Computer Software Engineering · (janeiro de 2017 - julho de 2022)