

Josan Johnata Paixão Pontes • Brazil Information Security and Web Development Student josanjohnata@gmail.com

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Bachelor's Degree in Information Security by UNIASSELVI scheduled for July/2022 and Web Development study at Trybe. I worked for 8 years in the areas of IT infrastructure (computer networks and hardware) and with electronic security responsible for CCTV systems (Closed Circuit TV).

To know a little more about my work in the Software Development area, you can follow content posted here on LinkedIn and check out my projects available on GitHub - https://github.com/josanjohnata.

Experience

Vip Net Solutions

Oct 2013 to Apr 2018

Team leader Ceará

Vip Net Solutions is an internet provider where I acted as Network Expansion Leader. I was responsible for a team of 8 employees and in the period I spent in the company, we managed to serve 15 neighborhoods, 3 Municipalities, more than 5 thousand Customers and We pulled over 200 kilometers of Optical fiber, 20% more than our target.

Education

UNIASSELVI

Jan 2019 to Jul 2022

Bachelor Degree, Information Security

The higher education course in Information Security technology makes the professional able to design, analyze, implement and implement solutions to guarantee the confidentiality, integrity and availability of IT resources. It manages, enforces, administers and configures corporate environments with security requirements. The Graduation in Information Security also allows the professional to carry out risk analysis and audits, in addition to planning contingencies and recovering information in case of accidents

TrybeMar 2021 to Mar 2022

Technical Course, FullStack Web Development

There are over 1500 hours of training covering fundamentals of web development, development, Front-end, Back-end, computer science, software engineering, agile methodologies and behavioral skills.

Trybe's curriculum was designed in partnership with the largest technology companies in Brazil and the world and throughout the training, we studied JavaScript, HTML, CSS, React, Node, Express.js, SQL, Git, among other languages and frameworks.

Instituto de Gestão e Tecnologia da Informação - IGTI

Nov 2020 to Feb 2021

Cybersecurity Analyst

Bootcamp aims to enable the student to act in information security and cyber security in the area of IT Infrastructure Security, Audit and Intrusion Testing, Forensic Analysis, Attack through learning methodologies and the use of recognized tools based on the best practices recognized by the market.

Languages

Portuguese Native

English Advanced

German Basic