

Joás de Brito Ferreira Filho

GitHub: <https://www.github.com/j0azz>

LinkedIn: <https://www.linkedin.com/in/j0azz/>

Contact: +55 (83) 98140-7859

Email: appsec.joas@gmail.com

PROFESSIONAL EXPERIENCE

Mercado Livre

Cybersecurity Analyst

December 2022 - June 2023

Engaged in penetration tests, produced threat modeling reports and performed constant triaging, retesting and assessment on bugbounty reports and internally reported vulnerabilities.

PagBank

Cybersecurity Analyst

July 2022 - December 2022

Performed threat modellings, penetration tests and vulnerability assessments in web and mobile applications, while spreading and applying secure development and SSDLC best practices.

Fractal Tecnologia

Python Developer

February 2022 - July 2022

Worked on developing and maintaining academic tools based in Django and Javascript.

HULW - UFPB (Hospital

Universitário Lauro

Wanderley)

Web Developer

July 2021 - March 2022

Analyzed requirements and developed functionalities of the academic management system of the University Hospital (HULW) at Paraíba Federal University.

EDUCATION

Faculdade Digital

Descomplica

MBA Information Security

August 2023 - today

Universidade Federal da

Paraíba (UFPB), João Pessoa —

PB Statistics (incomplete)

April 2020 - July 2022

Uninassau

Systems Analysis and Development

June 2021 - June 2023

Instituto Federal da Paraíba

(IFPB), Itabaiana — PB

Industrial Automation Technician

January 2016 - January 2020

PROJECTS

TAIL - UFPB (2020-2021)

Participated as a data analyst and machine learning engineer at the Technology and Artificial Intelligence League.

IFPB (2017-2019)

Did teach classes of logic and C programming to students of the Paraíba Federal University as an extracurricular role.

PRACTICAL EXPERIENCE

- DevSecOps, Secure development, offensive security, threat modeling, pentesting, vulnerability assessment,

- Full-Stack web development with frameworks (React, Vue, Node, Django, Spring) and languages Javascript, Python and Java

- Data science and Machine learning with open source tools (scikit-learn, pandas, tensorflow, numpy, Python, R, Octave)

- Application security, cloud computing (Azure, GCP, AWS), infrastructure as a code (Terraform), Kubernetes, GIT, Agile methodologies

- Embedded systems development (Raspberry Pi, Arduino, PIC, using C/C++, Assembly, Python)

- English - Advanced
- Spanish - Advanced

OBSERVATIONS

Adaptive profile, collaborative, analytic and proactive.

Relevant projects can be found in my repository (github.com/j0azz)

Remote work disponibility or address change possibility if provided employment visa.