Education

Federal University of Alagoas - UFAL, Maceió - Brazil

Bachelor of Computer Science

October 2021 - April 2025

GPA:8.2/10

Technical Skills

Software & Tools: Python, PHP, SQL, Git, Laravel

Experience

CAPES - Coordination for the Improvement of Higher Education Personnel

September 2022 - 2023

Meta-learning for selection of dimensionality reduction techniques in Big Data problems

• Data Science Scientific Initiation Project (Pibic)

PIBITI - Technological Initiation

September 2023 - 2024

Identification of criminal profiles through Artificial Intelligence algorithms:

a study applied to Public Security Governance Policies and Strategies in Alagoas

• Study of Artificial Intelligence Algorithms for Identification of Criminal Profiles and Their Application in Public Security Policies in Alagoas

Institute of Computing at the Federal University of Alagoas

July 2023 - Present

Data Science Teaching Assistant

- Analyze exercise lists
- Answer questions about the subject
- Assist the professor

Scientific Computing and Numerical Analysis Laboratory - LACCAN

January 2024 - 2025

Data-driven intelligent transportation systems: data integration, inference applications and decision-making

• Technological Initiation in ICT - ITC-A CTI Program in Logistics and Transport (COENG)

State Secretariat for Planning, Management and Assets of Alagoas - SEPLAG

July 2023 - Present

Improving the JÁ Scheduling system, of the Government of the State of Alagoas

• Backend Developer - Laravel

University Projects

Beeway | CSS, HTML, Django, MySQL, Python

July - October 2023

- The project's goal was to facilitate the dissemination of events within the educational institution, using resources such as adding, editing, deleting events, purchasing tickets for events, and managing attendance.
- Project for Programming 3 course

Monitoring Support | Laravel, HTML, CSS, MySQL

September 2023 – Present

• Currently working on the Back-End of the project

Languages

Intermediate English

- * Understands Well
- * Speaks Well
- * Reads Well
- * Writes Reasonably