Felipe Augusto Sousa De Almada

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About Me

I hold a Bachelor's degree in Science and Technology from the Federal University of Maranhão (UFMA) and am currently pursuing a degree in Computer Engineering at the same institution. I have a strong interest and affinity for the Information Technology field and am always eager to stay updated and apply my knowledge in both academic and professional environments.

Education

- High School Diploma – Centro de Ensino Manoel Beckman

- Interdisciplinary Bachelor's in Science and Technology (UFMA) – 2019.1 to 2024.2

- B.Sc. in Computer Engineering (UFMA) – Currently enrolled (8th semester)

    - Expected graduation: 2026.2

Professional Experience

- **Web Developer** – Vale S.A. – 1 year.
- **Saúde Mais – Healthcare Company – 6 months (Intern, then hired);**

    - Assisted in administrative control of a healthcare application.

- **Equatorial Energia Group – Maranhão** – May 2023 to March 2025

    - ADMS Intern: involved with OMS operations;
    - **Responsibilities**:

        1. Developed interfaces and documentation for incident registration and inconsistency correction systems using Visual Studio and VB.NET.
        2. Supported data gathering activities from customer databases using SQL (Views, Procedures, Triggers, etc.).
        3. Worked with Schneider's ADMS system: DMD, Staging, etc.

    - **Applications Developed:**
        - ATC – Customer Service: An application designed for contingency situations, with enhancements in UX design and usability. Integrated with the ADMS system to improve efficiency.

        - PROINC – Inconsistency Correction System: Focused on UX design improvements and ease of use.

- **Trilhas Program – Back-End Scholarship:** An immersive program focused on the processes and stages of Back-End development.

  - Start: February 2025
  - Expected completion: July 2025

• **Data Analysis Scholarship – FSADU (Sousândrade Foundation)**: Involved in the processing, organization, and interpretation of the "2023 Basic Education School Census Microdata," ensuring data quality and consistency.

  - Developed reports and interactive dashboards, including data collection, extraction, processing, and validation of large volumes of educational data.

  - Duration: August 2024 to January 2025

Skills and Competencies

• HTML, CSS, JavaScript, React;

• Python, C, Visual Basic.NET, Java, Ladder.

• MySQL, MySQL Workbench;

• Advanced English – Institution: Yes, Your English School.

• Microsoft Office Suite – Word, Excel, PowerPoint, Power BI, etc.