MARCOS ANTÔNIO MEIRA DE SOUSA

Dados Pessoais

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Professional Objective

I am seeking an internship opportunity in the field of Technology, with a focus on data analysis and software development. With a background in languages such as Node.js and Python, and tools like SQL, Excel, and Power BI, I am committed to applying my technical knowledge to contribute to innovative projects. I am continuously learning and improving my skills in data-driven programming, with the ability to collaborate in teams, solve problems efficiently, and add value to organizational initiatives.

Skills and Competencies

Office Suite | Data Analysis | MySQL | Node.js | Git | GitHub | Visual Studio Code | HTML, CSS, JavaScript | Artificial Intelligence | English – Advanced | Spanish – Basic | Clear and assertive communication | Collaborative teamwork | Proactivity and autonomy | Organization and time management | Adaptability | Resilience in dynamic environments | Analytical thinking and problem solving | Empathy | Result and innovation-oriented | Continuous learning | Ability to contribute to productive and collaborative environments

Education

• **Technical Degree in Informatics** – Escola Técnica de Brasília
Feb 2023 – Dec 2024~
• **Associate Degree in Systems Analysis and Development** – Universidade Católica de Brasília
In Progress | Oct 2024 – Nov/Dec 2026

Courses and Certifications

• **Voxy Proficiency Achievement Certificate**
English Proficiency – Upper Intermediate | 2024
• **Data Analytics – Coursera (Google + CIEE)**
- Data cleaning, organization, and analysis with tools such as Spreadsheets and SQL
- Application of best practices in data ethics and integrity
- Development of portfolios and case studies focused on data-driven decision-making
• **Oracle ONE – Oracle and Alura**
Jan 2025 | Ongoing
- Programming logic, prompt engineering with AI
- Personal development and performance mindset
- Public speaking, Data Science + AI: Data foundations, modeling, SQL, Python
- Use of AI for data analysis
• **Angular Developer Bootcamp – DIO powered by iFood**
- Web development using Angular, TypeScript, and front-end best practices
• **Scrum Fundamentals & Corporate GitHub Development** – Universidade Católica de Brasília | 2024

Work Experience

Administrative Apprentice – Urbi Mobilidade Urbana
Nov 2022 – Aug 2024
• Monitored systems and analyzed administrative data using tech tools to ensure operational efficiency
• Validated and controlled processes to maintain quality and workflow
• Supported workflow optimization by organizing and updating Excel spreadsheets
• Awarded "Outstanding Apprentice" for:
- Teamwork, adaptability, and initiative
- Tech proficiency and fast learning
  - Developed data management and detail-oriented skills, expanding knowledge in tech tools

Final Technical Project – Purchase and Sales System

• Developed using PHP, Bootstrap, and MySQL
• Functional and non-functional requirement gathering with the shop owner
• Full project documentation with diagrams and IT Management practices
• Team collaboration under continuous instructor guidance
• Project validated with the stakeholder present
• Strengthened skills in web development, requirements analysis, technical documentation, and project management
• Soft skills developed: teamwork, communication, and time management

Personal Project: Pierre's Shop – Purchase System

• **Part 1 – Fullstack Order Platform**
A fullstack system developed using HTML, CSS, and JavaScript on the frontend, with a Node.js backend using Express.js, connected to a MySQL database modeled in MySQL Workbench and managed via phpMyAdmin. The system implements a custom API for order registration.
- Purpose: to provide real-time order data for later use in data analysis platforms
- Project is available on GitHub with full documentation

• **Part 2 – Sales Analysis with Python and Power BI**
The API order data was consumed and processed using Python, converting the JSON into a DataFrame.
- A script exports the data to an Excel spreadsheet, enabling easier analysis
- Based on this Excel file, Power BI visuals were created, including:
  - Total Sales
  - Seasonal Sales
  - Best-Selling Products by Season