

Thiago Q

Salvador 41820475 | +55 71 99920 8570 | qthiago580@gmail.com

Resumo profissional

Olá

Meu nome é Thiago Andrade, Eu sou um analista de dados brasileiro brasileiro, tendo trabalhado em projetos de pequeno a médio porte envolvendo ETL, Análise, Limpeza e Extração usando a biblioteca Pandas em Python, possuo certificados profissionais ofertados pela Corporação Google.

Meu objetivo aqui é auxiliar em seus projetos, entregando com velocidade, eficiência e grandes resultados.

Inglês Fluente B2.

Hello,

My name is Thiago Andrade. I am a Brazilian data analyst who has worked on small to medium-scale projects involving ETL, analysis, cleaning, and extraction using the Pandas library in Python. I hold professional certificates offered by Google.

My objective here is to assist with your projects, delivering speed, efficiency, and exceptional results.

Fluent English (B2).

Hallo,

Mein Name ist Thiago Andrade. Ich bin ein brasilianischer Datenanalyst, der an kleinen bis mittelgroßen Projekten mit ETL, Analyse, Bereinigung und Extraktion unter Verwendung der Pandas-Bibliothek in Python gearbeitet hat. Ich besitze von Google angebotene berufliche Zertifikate.

Mein Ziel hier ist es, Sie bei Ihren Projekten zu unterstützen und Schnelligkeit, Effizienz sowie großartige Ergebnisse zu liefern.

Fließendes Englisch (B2).

Disposto(a) a se mudar para: Salvador, BA

Dados pessoais

Atualmente Empregado: Não

Nível de escolaridade: Ensino Superior cursando ou interrompido

Sector: Análise, Desenvolvimento de Software, TI - Design e Documentação, TI - Suporte e Operações, Tecnologia

Total years of experience: 3

Formação acadêmica

Ciência da Computação (Faculdade)

Centro Universitário Jorge Amado | Salvador, BA

fevereiro de 2024 a Data Atual

Certificado Google em graduações relacionadas a análise de dados

<https://coursera.org/share/7609bbc59c8097301e2697c57c156a2f>

<https://coursera.org/share/fd8c3c672b70a8876612416872330e05>

<https://coursera.org/share/8320359e9bea58aef6328d2be15802e1>

<https://coursera.org/share/c9ba2f3c75fa7b9bea6b9bc9ee796e39>

<https://coursera.org/share/430d56294d21086b7cbf7f27ef0aa989>

<https://coursera.org/share/8f07fa3741cd7b2119e5efaef7c98fa9>

Competências

Analysis and Calculation

Data Preparation and Processing

SQL

Internet das Coisas

Data Visualization and Storytelling

Programming

Microsoft Excel

Google Cloud

Banco de Dados

Data-Driven Thinking

Data Ethics

Python for Data Science

Big Data

Data analytics

Tableau

Certificações e licenças

Share Data Through the Art of Visualization

março de 2026 a Data Atual

Data Visualization in Analysis: Employs graphical representations to translate complex quantitative results into intuitive patterns, trends, and outliers for effective stakeholder communication.

Tableau Utilization: Identifies Tableau as an enterprise data visualization platform utilized for connecting disparate sources, building interactive dashboards, and rendering dynamic visual analytics.

Data-Driven Stories: Defines narratives built on empirical evidence that combine data insights, context, and clear visual hooks to communicate complex findings and drive informed decision-making.

Effective Presentation Principles: Applies core practices including audience analysis, structured visual hierarchy, minimal cognitive load, and clear calls to action for impactful communication.

Analyze Data to Answer Questions

novembro de 2025 a Data Atual

Data Organization via Sorts and Filters: Emphasizes the critical role of sorting and filtering raw data to isolate relevant subsets, detect initial anomalies, and establish structured foundations before deep analysis.

Data Conversion and Formatting: Focuses on type casting, date-time standardization, and numeric formatting to eliminate inconsistencies and prevent errors during data processing.

SQL Multi-Table Data Combination: Implements relational operators and JOIN syntax (Inner, Left, Right, Full) to merge data across multiple database tables, establishing unified views for complex extraction.

Spreadsheet Calculations and Functions: Utilizes core functions (such as SUM, AVERAGE, COUNT, MIN, MAX, and conditional statements) to execute arithmetic operations, aggregations, and data transformations in tabular environments.

Process Data from Dirty to Clean

agosto de 2025 a Data Atual

Data Integrity Types and Risks: Covers entity, referential, domain, and user-defined integrity principles, alongside operational risks such as manual entry errors, software anomalies, and synchronization failures.

SQL String Functions for Data Cleaning: Applies core functions including TRIM, LOWER, UPPER, REPLACE, and SUBSTRING to standardize text attributes, remove whitespace anomalies, and correct formatting inconsistencies.

Basic SQL Query Development: Implements fundamental query structures utilizing SELECT, WHERE, GROUP BY, HAVING, and JOIN clauses for precise data extraction, filtering, and aggregation.

Data Cleaning Verification: Outlines systematic methodologies for validating transformation outcomes through pre- and post-cleaning metrics comparison, null-value audits, and relational constraint validation.

Prepare Data for Exploration

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Data Collection Factors: Evaluates objective alignment, resource constraints, privacy compliance, and source reliability to ensure validity.

Biased Versus Unbiased Data: Unbiased data accurately reflects the target population without systematic skew, whereas biased data distorts insights due to flaws in sampling or measurement.

Database Architecture: Core functions encompass data storage, retrieval, and management via a Database Management System (DBMS), structured schemas, and storage engines.

Data Organization Best Practices: Employs standardized naming conventions, database normalization up to Third Normal Form (3FN), and comprehensive metadata documentation.

Ask Questions to Make Data-Driven Decisions

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- Applied a problem-solving framework to typical data analysis scenarios.
- Analyzed the role of data in supporting informed decision-making.
- Used spreadsheets to perform fundamental data analyst tasks, including data entry and organization.
- Developed an understanding of structured thinking principles and their application to data analysis and problem-solving.

Foundations: Data, Data, Everywhere

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- Demonstrated knowledge of key data analytics concepts, including data, data analysis, and data ecosystems.
- Developed an understanding of the role and responsibilities of a data analyst in professional environments.
- Applied spreadsheets, query languages, and data visualization tools to support data analysis and derive meaningful insights.
- Conducted a self-assessment of analytical thinking skills, providing specific examples of their application in problem-solving and data-driven decision-making.