



Alex De Souza de Souza Galdino

Brazil

Education

Technologist in WEB System Development, PUC MINAS, BR, 2021

graduate in Full Degree in Mathematics, Catholic University of Minas Gerais - PUC-MG, BR, 2000

MBA in MBA in Project Management, Fundação Getúlio Vargas, BR, 2005

Graduate in Bachelor of Information Systems, Catholic University of Minas Gerais - PUC-MG, BR

Postgraduate Degree in GESTÃO ESTRATÉGICA DA TECNOLOGIA DA INFORMAÇÃO, IPEMIG, BR, 2020

Languages

English - Basic

Italian - Good

Portuguese - Fluent

Profile

Business analyst experienced in information technology with a proven track record of working in the information technology and services sector. Skilled in Mainframe (COBOL, JCL, ISDF), SQL, Requirements Analysis, Oracle Database, team development and leadership, agile teamwork, and ITIL. Strong business development professional with an MBA focused on Project Management by Fundação Getúlio Vargas.

I worked with the Fiat Group (FCA - Fiat Chrysler Automobile) since 1993 where I developed the roles of: COBL Developer, Industrial and Financial Systems Analyst. Knowledgeable in cost processes, supply chain, definition, structuring and production of materials and vehicles. I worked in the client's information, communication and technology view of financial and industrial process management (Materials management, inventory control, cost control, movement accounting and accounting, working capital, system integration, data integration and business intelligence). Responsible for the implementation of an international system called ACP - Calculation of Product Costs, which is active in the various FCA plants around the world. Excellent relationship with teams. From 2020, I had the opportunity to work in the banking sector, where I developed a quick playbook project with Banco Santander and, recently, I compose the SQUAD of COBOL development at Itaú. During this period, I worked in meeting legal demands, promoting team integration and promoting the maintenance of process documentation, tools and manuals. Participated in the process of transforming technical and business teams into integrated teams.

Key skills

- COBOL developer;
- Business analyst with focus on the automotive sector in different plants: Mainframe, WEB, Business Intelligence.
- Project management;
- Team work;
- Communication: team, stakeholders, vertical and horizontal levels.
- Dedication in carrying out the activities;
- Availability;
- Quick absorption of changes;
- Quick responses to extreme situations;
- Decision making;
- Agile Methodologies
- Agile Team

Key courses and training

Interskill - Mainframe Operator – IMS 15 Operations - Experienced
Interskill - Mainframe Systems Programmer – IMS 15 - Experienced
Automotive Industry Foundations



IBM Automation Essentials
IBM Z Digital Transformation
Enterprise Design Thinking - Team Essentials for AI, Practitioner
Cognitive Practitioner
Hadoop Foundations - Level 1
Big Data Foundations - Level 1
IBM Blockchain Essentials V2, Blockchain Consulting

Interskill - Mainframe Application Programmer - CICS v5.3 Programming - Experienced, COBOL Programming - Expert, COBOL Programming - Experienced, Programming Tools, DB2 Programming - Experienced

Interskill - Mainframe Specialist - z/OS UNIX System Services, TSO and ISPF, TSO and ISPF, Mainframe Utilities and VSAM, Job Control Language

Mainframe Application Services – IMS-DC Programming Essentials, IMS-DB Programming Essentials, Z/OS Programming Environment Essentials, COBOL Programming Essentials, Z/OS DB2 Programming Essentials

Work experience

Full System Analyst

IBM, Brazil | Jul 2006 - Present

Besides the systems management Industrial, Administrative and Financial acted as the main responsible for the implementation of the Project (ACP Determination of production costs), initially deployed in FIAT cars - Brazil, Fiat Auto - Italy v Poland with later versions deployed in various plants fa FIAT POWETRAN.

Currently working as a Software Engineer at Itaú. In this context, acquiring experience with agile teams and methodologies, working in integrated communities, promoting the practice of good documentation.

Systems Analyst Trainee

S&G Desenvolvimento e Consultoria LTDA - PJ, Brazil | Nov 2002 - Jul 2006

Manager systems for the Fiat Group, with focus on Inventory Control, Inventory, Materials, Materials Management, Production Accounting Inventory, Production scheduling, Programming, Supply, Planning and Production Control, Product Engineering, Accounts Payable , Accounts Receivable, Parts and Accessories.

Senior computer programmer

A & C SOLUCOES LTDA, Brazil | Jul 2001 - Nov 2002

Manager systems for the Fiat Group, with focus on Inventory Control, Inventory, Materials, Materials Management, Production Accounting Inventory, Production scheduling, Programming, Supply, Planning and Production Control, Product Engineering, Accounts Payable , Accounts Receivable, Parts and Accessories.

Senior computer programmer

COOPERSYSTEM, Brazil | Mar 2000 - May 2001



Manager systems for the Fiat Group, with focus on Inventory Control, Inventory, Materials, Materials Management, Production Accounting Inventory, Production scheduling, Programming, Supply, Planning and Production Control, Product Engineering, Accounts Payable , Accounts Receivable, Parts and Accessories.

Senior computer programmer

att/PS INFORMATICA LTDA, Brazil | Oct 1999 - Feb 2000

Development of programs for the Fiat Group, with focus on Inventory Control, Inventory, Materials, Materials Management, Production Accounting Inventory, Production scheduling, Programming, Supply, Planning and Production Control, Product Engineering, Accounts Payable , Accounts Receivable, Parts and Accessories.

Manager systems for the Fiat Group, with focus on Inventory Control, Inventory, Materials, Materials Management, Production Accounting Inventory.

Computer programmer full

A & C SOLUCOES LTDA, Brazil | Sept 1998 - Sept 1999

Development of programs for the Fiat Group, related to the industrial area with a focus on Inventory Control, Inventory, Materials, Materials Management, Production Accounting Inventory, Production scheduling, Programming, Supply, Planning and Production Control, Product Engineering .

Junior computer programmer

ORIGIN C & P SERVICES BRASIL, Brazil | Jun 1996 - Sept 1998

Development of programs for the Fiat Group, related to the industrial area with a focus on Inventory Control, Inventory, Materials, Materials Management, Production Accounting Inventory, Production scheduling, Programming Supply.

programmer trainee

FIAT AUTOMOVEIS S.A, Brazil | Sept 1994 - Jun 1996

Development of programs related to the industrial area with a focus on Inventory Control, Inventory, Materials, Production Materials Management.

Stage of computer programming

FIAT AUTOMOVEIS S.A, Brazil | Mar 1993 - Jul 1994

Supervised training in the programming language COBOL, IMS environment, OS-390. During this period gained experience in developing applications ANS COBOL / DLI / ONLINE / BMP.

Assignment history

Business Analyst

Produdential, Brazil | Jan 2023 - Present

Project name: Projeto PRA Atuarial



Implementar melhorias de integração área usuário x sistema Ingenium

Contribution: Análise de Requisitos

Desenvolvimento

Teste

Business Analyst

Banco Itaú, Brazil | Aug 2020 - Dec 2022

COBOL Development

Contribution: Especificação Técnica

Desenvolvimento

Testes

Projetos e Sustentação

Análise de Requisitos

Integração de Equipe

Documentação

Business Analyst

FIAT Automóveis S/A, Brazil | Jul 2006 - Aug 2020

Project name: Business Analyst Full Stack

full stack

Contribution: Levantamento de requisitos

Análise de Requisitos

Detalhamento de Requisitos

Estruturação e condução de times de projetos

Desenvolvimento COBOL

Suporte COBOL, BI, WEB

Integração de Equipe

Documentação

Facilitador área usuário x TI