

Aziz HAJIR . Jarvis Consulting

A motivated and detail-oriented individual who is passionate about using technology to optimize business processes and deliver value to stakeholders. As a business analyst, I possess a unique combination of technical and business skills that enable me to bridge the gap between technical teams and business stakeholders. I have a Masters degree in information systems management and a Masters degree in development of Small and middle enterprises and have completed various training programs in data analysis, Accounting and finance, project management, and software development methodologies. I have a solid understanding of business processes, systems, and data, which allows me to gather requirements from stakeholders and translate them into technical specifications for developers. I possess strong analytical and problem-solving skills, which help me to identify areas for improvement and recommend solutions that are practical, feasible, and aligned with business objectives. In addition, I have excellent communication skills, which enable me to effectively communicate with both technical and non-technical stakeholders. I have experience in managing projects, developing project plans, and ensuring successful delivery of solutions on time and within budget. I am a team player and have the ability to work collaboratively with cross-functional teams to achieve project goals.

Skills

Proficient: Analytical skills, Communication skills, Business acumen, Problem-solving skills, Project management skills
Interpersonal skills

Competent: Power Bi Dashboards, Linux/Bash, RDBMS/SQL, Agile/Scrum, Git

Familiar: Azure Data Factory Azure Databricks, Spark Scala RDD Spark SQL, Data integration with SQL server
Integration services SSIS, Hadoop, GCP

Jarvis Projects

Project source code: https://github.com/Jarvis-Consulting-Group/jarvis_data_eng-ahajir2022

Linux Cluster Resource Monitoring App [GitHub]: The project aims to collect hardware usage data from multiple Linux hosts, store the data into a PostgreSQL database, and provide a way to query the data. This project can be used by system administrators to monitor and analyze the hardware usage of different hosts in a network.

Python Data Analytics [GitHub]: Not Started

Hadoop [GitHub]: Not Started

Spark [GitHub]: Not Started

Cloud/DevOps [GitHub]: Not Started

Highlighted Projects

Web app for restaurant [GitHub]: Suspendisse a tincidunt odio. Suspendisse posuere luctus aliquet. Quisque magna tellus, tempor vitae arcu sed, volutpat scelerisque lacus. Aliquam varius pulvinar dapibus. Ut a tincidunt sem. Aenean sollicitudin fringilla erat ut imperdiet. Phasellus fermentum, enim vitae laoreet elementum, eros nisl hendrerit lorem.

Professional Experiences

Business System Analyst, Jarvis (2023-present): Responsible for translating business requirements into technical specifications and vice-versa, support all stakeholders in the SDLC process, Work with key stakeholders within all business functions to align technology solutions with business strategies, Support product requirements gathering, Work with multiple business stakeholders and implementation partners to create stories, populate and manage backlog.

Business Analyst (Intern), Gestion Bousquet (November 2022 to January 2023): Requirement for the Certificate BigData in Finance Program obtention, Different missions as Business analyst in different sectors, Analyze business context and customer requirements to enhance business processes, Evaluate actual business processes and formulate new business proposals, Coordination with other team members in the organization to improve workflows.

Bid Management & Business Development, Midwex (April 2016 to March 2020): Business development and Bidding processes in North-West Africa region, Participate in the bidding process and documents review and preparation, Participate in the preparation of commercial proposals.

Business Analyst, HMA International INC (Mai 2014 to march 2016): Explore international market for sourcing opportunities, Prepare data and presentation to clients on products availability and prices.

Service account manager, Huawei Technologies (May 2005 September 2013): Analyze customers need and explore business opportunities, Analyze network performance data and present analysis reports, Extract and analyse the Quality of service (QoS) and Key performance indicators of the customer network, Prepare and present network optimization solutions proposals, Conduct regular meetings with customers to analyze issues related with the service to match customers requirement, Cost analysis and contract risk mitigation follow up, Prepare and submit the service proposal, service quotation, and service contract, Respond to contract and general statement (SoC, responsibility matrix, RFP, RFI, RFQ), Prepare and conduct workshops, trainings, knowledge transfer sessions for customer.

Customer Support Engineer , Parametric Technology Corporation (PTC) (November 2003 May 2005): Providing technical support of PTCs products: Pro/ENGINEER, Pro/MECHANICA, Pro/INTRALINK, to European customers in English, Italian and French, Helping customers solve technical issues with our widgets, Answering questions from customers and prospective customers about the features and capabilities of our software, Developing customer-facing documentation for our website on an as-needed basis, Communicating customer needs and wishes to our development and engineering staff, Provide troubleshooting and technical support via phone, web based tools and email, Advise customers regarding the product's proper use and address specific user issues. Participation in providing training to new hires as required

Education

Collège Rosemont Montréal (2022), Certificate in Bigdata in finance, Technology

HEC-Montréal (2021-present), Certificate in Professional accounting , Program for CPA certification

Université Paul Verlaine France (2004-2005), Master in Business Administration , Entrepreneurship and development of SME

University of Savoie - France (2003-2004), Master in Business Administration , Information Technology

UNIVERSIAPOLIS - ISIAM AGADIR (1995-1999), Bachelor in Business Administration, marketing & Sales

Miscellaneous

- Customer Organization breakdown Analysis report and Telecom country report - Huawei ME&NA (June 2006)
- Best Service Solution partner reviewer in North Africa region Huawei ME&NA (April 2010)
- Best service account manager north Africa Huawei MENA (January 2013)
- Service sales amount growth Best service partner review Best event organizer and customer relationship development