Hebed Numa

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I have several years of experience in development environment as a programmer specially ETL development. I have experience in working with different operating systems and platforms namely Windows, UNIX, Linux, Powerhouse, Dos, Mainframe. Also, I am bilingual and have experience in project management and my negotiation skills make the tasks easy.

**Objective:**

To take a challenging role in the field of Computer programming or information technolo

gy customer service and implement expertise to manage both information and people.

**Education:**

* January 2015Seminar on Abinitio
* October 2014Seminar on TD
* January 2013Seminar on Abinitio
* January 2012 – Dec. 2013Masters of Sciences in IT (FIU)
* January 2010Seminar on Oracle OBIEE
* May 2008Seminar on Goldengate
* May 2007–June 2007 Teradata Certified Master (V2R5)
* May 2004 – Fall 2006 Bachelor of Sciences in Computer Sciences

and Minor in French

* January 2003- May 2004 Miami Dade College(MDC), Miami, FL

Associate of Arts in Computer Sciences

Grade Point Average: 3.6 (on a scale of 4.0)

Graduation Date: May 2004

**Computer Skills:**

* Languages: Pascal, C, C++, C#, Java, JavaScript, HTML, CSS, JSON,Lisp
* ETL Tools: Abinitio, Fastload, Bteq, FastExport, Tpump, Mload
* Database: Teradata, Redshift, Oracle, Access, Vertica, ParAccel, Netezza, DB2, SQL Server
* Environments: Unix/Linux, Windows, Mainframe
* Hardware / Platform: Windows8, Windows blue, Windows Server 2008, Windows Server 2012, Debian, Suse
* BI Tools: Brio & Hyperion, SAS BI, OBIEE
* Source Control: TFS, Visual Studio, ABI EME
* Automation Scheduler: Opalis, Service Bureau

**Strengths:**

* Excellent Technical Skills.
* Efficient Programming Skills and experiences.
* Have expertise in working with various operating systems.
* Good deliver outputs in less time without losing efficiency.
* Bilingual: English - French

**Work History**

Data warehouse Group – Sr. Developer Feb 2007 – Till Now

United Airlines, Miami, FL

Environment: .Net (C, C++, C#) , Teradata, Goldengate, Abinitio

**Responsibilities:** Develop and maintain several realtime applications as well as some batch applications. Among them:

* Develop a batch process that queries **within Ab Initio** a SQL server, which includes mobile payments and load that data into our EDW environment.
* Develop a Wi-Fi heartbeat batch process that decrypts a provided feed and load that data into our EDW **via Ab Initio** after transforming the data per business requirement.
* Develop a batch process that scrapes our active directory information **via Ab Initio** and load that data into our EDW to help HR along with other department(s) to complete their duty more effectively.
* Develop several batch applications **within Ab Initio** that migrates data from **DB2, Oracle, Netezza, SQL Server** to **Teradata**
* Develop some CRM batch processes **via Ab Initio** consisting of these phases:
* Gather some source data from our EDW environment and load them within Abinitio and send them to a 3rd party for cleansing.
* Upon receiving the responses from the third party we load these data which divided into src clnse, rejects and infobase into our EDW for business analysis.
* Develop **a C++ realtime** application which consists of 2 phases:
* Data Gathering which is done by an application service that gathers data from a mainframe and stores them into data files.
* Data loading which is done by an automate system that kicks off a bunch of ETL tools to transform and bring the data into the Data warehouse.
* Maintain several realtime applications using the Goldengate interface
* Some complex ones in which a SQL team extracts data and puts them to a log file and there is a process that replicates the data and brings them into the data warehouse via some store procedures using many to one mapping.
* Some simple ones in which the data come the same way describes above but using a one to one mapping.
* Develop **an ASP.NET/C#** web service that includes several modules allowing different department developers to retrieve the data within xml format on the back-end.
* Help improving Cargo architecture and data loading **within Abinitio**.
* Develop **an intricate C++** BIDT global distribution application, which consists of eight modules: Amadeus, Abacus, Infini, Galileo, Axxess, Saber, TravelSky and Topas.
* The data of each module is loaded **within a C++ INMOD** prior to being loaded in the DW via some ETL transformation script.
* Develop a batch process that exports multiple daily files to another outstanding process that helps to determine whether or not flights over the next 14 days will be understaffed.
* Other developed batch applications:
* Alert Type: A Daily Load, which loads The Alert description change into the EDW.
* Chase Cardholder: which loads first to favorite chase card holder into the DW.
* Ion Track: which exports a file that includes passenger counts by cabin and elite level.
* CMMA MNS/AMEX: which loads some audit files for distribution planning.

Teradata Consultant June 2002 – 2005

Continental Group INC, Miami, FL

**Responsibilities:**

Respond to user/developer requests by helping them with their day to day issues with the Teradata Product - Assist developer with their assigned projects using the TD ETL tools, Assist BI Users with their queries using SQL assistant, Help the automate team automated complex projects.

Teradata Developer 1999 – June 2002

Ministry of Finances, Port-au-prince, Haiti

**Responsibilities:**

Maintain and develop several batches and real time projects using the TD DB. Certain of these projects related to migrate data from several DBs to TD.

**Honors:** Dean’s List member, MDC, 2004

**References:** Available upon request.