Christian Nelson
christian.nelson70@example.com

ASSOCIATE CONSULTANT

Professional Summary

7+ years of experience in Analysis, Design, Coding, Testing, Database Administrator &
Production Support of application software in Mainframe
platform.
Having working Domain experience in the areas of Banking, Financial, Warehouse, Legacy
System.
Extensive hands on experience on IBM Mainframe Application programming using COBOL
II, CICS, JCL, DB2, VSAM, UNIX.
Using BRIO for generation of Usage Reports.
Extensively used debugging tools such as XPEDITOR, IBM DEBUGER.
Hands on experience on DB2 tools such as QMF, SPUFI, FILE-AID, DB2 Admin, DB2
command editor.
Expertise in using configuration management tools ENDEVOR, SCLM.
Good exposure on Analysis and Designing of Documents like Software requirement
Specifications (SRS) and specification design documents
(HLD and LLD).
Expertise in using scheduling tool OPC.
Excellent in Problem Troubleshooting, Problem resolution and root cause analysis.
Excellent knowledge of both Batch and Online Systems running on Mainframes.
CERTIFICATIONS: IBMCertified z/OS Database AdmiN,DB2 Application Developer and DB2
UDB V8 family Fundamentals
Certifications.
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Key Skills

OS : MVS, OS/390, Z/OS, Windows, UNIX.
Databases : DB2,VASM ORACLE,
SQL.
Tools/Utilities : TSO/ISPF, RACF, OPC, QMF, FILE-AID, SPUFI, XPEDITOR,
ENDEVOR,
ABEND-AID, SDF, DCLGEN, SUPER-C,IBM SORT, ICETOOL, BMS, Quality Center (8.2),
Clear Quest, Fault Analyzer, SDSF, FTP,IBM UTILITIES, JCL UTILITIES. DB2 ADMIN
PANEL,SONAR,RDZ,MQ Shooter
Languages : COBOL,
JCL, CICS, VSAM,
SQL, HTML, XML,
JavaScript, REXX and

Java
PC Applications : MSWord, Excel, MS-Office,
MS Access.
OLTP : CICS.

Experience

Associate Consultant
October 2010
to
July 2014
Company Name
ï¼
City
,
State
HSBC CORE BANKING
October 2010
to
July 2014
Company Name
ï¼
City
HSBC Database : DB2 9.0 Team Size : 10 Role
: Developer -> Team Member -> Team Lead Env
:
Mainframe Z/OS Technology : IBMMVS, DB2, SPUFI, Scheduler, REXX, JCL/PROC, VS COBOL-II, COBOL, CICS, ENDEVOR,
EXPEDITOR, R2DS, MQ Roles /
Responsibilities: Managed Team of more than 7 members Proactively taking up the
responsibilities as and when demanded Done Resource
Management activities: Resource Onboarding, Fun Fridays, News-Letter, team outings, Daily
status reporting, Leave management,
timesheet management without any schedule slippage Mentored the new team members
and solve their technical issues and prepared

documentation for commonly occurring technical issues.
Worked in different modules / streams as below during the project tenure: Product and
parameters Account maintenance Cheque
management Account value Taxation Advice, statements and reporting Exception handling
Bulk inputs Fees & Interests OAM Gained indepth core banking knowledge like important control record setup, complete transaction
flow on an account and application of fees and
interest on an account.
Providing design proposals and Development of new programs to handle various functions
of banking activities both online and batch.
Creating the CICS MAP from scratch and developing the Presentation layer and service

programs As a coordinator for various releases,
taken responsibility of daily status reporting and follow ups as and when required, resolved
proactively functional/technical hurdles that can
impact the deliverables, which resulted in timely and flawless delivery for all the releases
Creating High level design document and providing
best architectural solution possible Providing of Techinical Specifications based on business
requirment.
Proving the solutions for performance tunning and working on testing part, STUB creation
and other activity for tunning Creating UTP for
the service and online programs Tracking and reporting all the defects in SIT and sent out
status reports as and when required Working in
POC project for E2E process of reengineering activity Resolving production issues, Abends
& tickets, working on code changes,
scheduling change, bug fixing, completing adhoc & business requests were our priority
work.
Gain ability to work under high pressure and to complete deliverables on time with high
quality Working in a team, which had team members
of similiar experience as of me and proving myself among them would also be the one of the
important achivement Active player in project /allocating tasks within team and timely
delivered the tasks to clients Involved in various Reviews of project deliverables Document
Reviews, Code Reviews, peer reviews Handle the responsibility of arranging the knowledge
improving sessions for team which includes
domain knowledge, technical sessions and walkthrough of projects so that all the team
member have the knowledge of all the projects and
all are in same platform Emphasis on preparing document in every phase of project like
testing reports, learning's during project, technical
issues faced in project and how it was solved as if someone else faces it they can directly
refer to document and solve in less time.
Creation of STUB program / Batch modules for manipulation of 20 million records Working
on Performance Testing and Tuning for
different Batch programs.

Active participation in Impact Analysis, Coding and Unit Testing, AIT / SIT phases.
Involved in various Reviews of project deliverables - Document Reviews, Code Reviews,
peer reviews Involved in Retrofit activity and
Reviews.
Working in SIT defect resolution team.
SYSTEM ENGINEER
March 2007
to
October 2010
Company Name
ï¼
City
,
State
Education
MBA
:
Finance
,
2011
Symbiosis University
ï¼
City
,
State
,
INDIA
BE Computer - Pune University
2005
Accomplishments
OHCB project is development of a new platform for processing the banking business of
HSBC in mainframes Currently this project is in its

SIT phase for Term Deposit and initial design for Lending.
As a part of one HSBC initiative HSBC is Developing new product named OHCB on
Mainframes platform which will have all the existing
functionality of it's existing core banking product HUB which is on AS400.
In conjuction with the current functionality of HUB, HSBC has decided to include additional
functionality in the OHCB to meet One HSBC
solution.
Currently 53 countries uses HUB as their primary banking system.
OHCB architecture is totally service based so that it remains very loosely coupled and can
interact with other OH (One HSBC) financial
product like OH payment, OH forex, OH cards , OHCDM etc easily.
This is the flagship project for HSBC and OHCB will be deployed in all the 85+ countries
where HSBC is currently in business by year
2020.
2.
IBM INDIA PVT LTD, Pune (System Engineer:
Mar 2007 - Oct 2010) PROJECT: MIW (MARKETPLACE INFORMATION
WAREHOUSE) Developer / DBA
Apr 2009 - Oct 2010 Client

: IBM, USA Tools : SCLM, RMDS, DB2 Admin Panel, Spufi, QMF,
Brio.
Platform : Z/OS.
Languages : PL1, JCL, VSAM, DB2.
Database : DB2 8.0 / 9.0 Team Size : 7 Roles / Responsibilities: DBA Activities (Solving user queries, Loading / Unloading data,
Authorization, Execution of Utilities) Change request estimation / updating and scheduling,
project metrics management using RPM tool
Active participation in Application design.
Responsible for Change Request Management, Code development / delivery Creation of
BRIO Reports Unit testing and documenting unit
test results.
Review of program specifications, unit test specifications and unit test results Production
Support (L3) / Resolution of abends Description:
Marketplace Information Warehouse (MIW) is a part of IW suite of applications.
MIW houses multiple sources of data and makes this data easy to use by cleaning,
processing, linking, and further defining the data for
faster delivery of information that is critical to the business needs of sales and marketing
professionals.
Data is both licensed from external sources and compiled by IBM internally.
MIW receives External data from its Vendors.
MIW refines and process raw information received from different vendors into useful
information, which is loaded to DB2 tables.
IBM sales and marketing team access this data using different online interfaces.

The information that MIW receives and process differ for different vendors.
PROJECT: LDW ESW Developer
Apr 2007 - Mar 2009 Client
: IBM, Germany Platform : Z/OS.
Tools : Spufi, QMF, Brio, DB2, TSO/ISPF Team Size : 2 Roles / Responsibilities: Responsible
Application design.
Production Support.
Creating Report on BRIO depending on Requirements.
Scheduling the jobs in OPC.
DBA Activities.
Participate in project meeting.
Description: EBI (Enterprise Business Information) Operation includes three batches, one
for each GEO (EMEA, NA and AP) running
overnight.
The batches feed daily IDOCs from CBS located on SAP environment to S&D IW located on
MVS/DB2 environment through FODS
(Fulfillment Operational Data Store).
The LDW ESW is physically located on an MVS/DB2 environment in UK/Portsmouth - UK
MVS TSOBA.
There will be no direct access to the LDW ESW system on TSOBA for the common users (key
users and LCM have direct access).
Edge-On-Demand is used as a front-end tool with BRIO as the query tool behind.It's a WEB
based solution, which supports different formats (BRIO, HTML, and L123).
PROJECT: LDS (LEGACY DATA SYSTEMS) Developer
Oct 2007 - Mar 2009 Client
: IBM, Germany Platform : Z/OS.
Tools : Spufi, QMF, Brio, DB2, TSO/ISPF Team Size : 2 Roles / Responsibilities: Responsible
Application design.
Production Support.
Creating Report on BRIO depending on Requirements.
Scheduling the jobs in OPC.
DBA Activities.
Participate in project meeting.
Description: The Legacy Data Store (LDS) as a logical part of the EDW consists of 12 tables.
It is a system which receives data from the Legacy Warehouse systems and stores it in the
S&D Information Warehouse.
The whole transmission system consists of two parts: 1) The sending part on Legacy
Warehouse Country side 2) The receiving part on
S&D IW side For each sending system exists in the S&D IW one dedicated receiving System.
The sending and the receiving systems are developed as OPC job net running under MVS.
Each job net consists of several jobs, which usually executes one program, but there are also
jobs executing more than one.
A program is a MVS/DB2 Utility or a PL/I Program.

Because up to 12 tables are fed, there are also 12 interfaces, each responsible for one target
table.
Dependent from the target table, every interface has a specific layout and record format.
The two subsystems communicate with the help of a trigger file.
This file indicates that a sending action has successfully completed and the data can be
accessed on the receiving side.
If no trigger file is received on the target side, no processing take place.
Skills
analytical skills, banking, CICS, COBOL-II, COBOL, client, clients, Database, delivery,
documentation, ENDEVOR, English, File-Aid,
functional, Hindi, IBM, DB2, DB2 8.0, DB2 9.0, IBM-MVS, ISPF, JCL, Languages, team building,
Team Lead, Mainframe, MS-Access,
Windows, News-Letter, OS, Developer, PL1, Coding, proposals, QMF, quality, Quest,
reengineering, reporting, REXX, scheduling, SPUFI,
SQL, TSO, UDB, VSAM

Additional Information

PERSONAL DETAILS

Date of Birth
: 20-08-1983
Sex : Female Marital Status
: Married
Hobbies, Interest : Watching movies, Listening music Swapanali Dhend