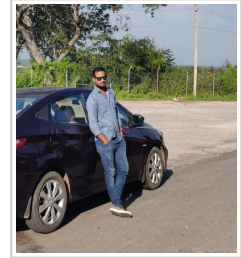


Sandeep A 

Senior Software Engineer seeking roles in Software Development, Application Programming, Requirement Gathering, System Analysis, Technical Architecture, Agile Methodology, Quality Assurance, Client Management, SQL, Putty, Servicenow

Current Designation: Senior Software Engineer

Total Experience: 5 Year(s) 7 Month(s)

Current Company: Mphasis Limited

Notice Period: 3 Months

Current Location: Bengaluru / Bangalore

Highest Degree: MCA [Computers]

Pref. Location: Hyderabad, Pune, Bengaluru / Bangalore

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Senior Software Engineer, Software Developer, Software Development, Application Programming, Requirement Gathering, System Analysis, Technical Architecture, Agile Methodology, Quality Assurance, Client Management, SQL, Putty, Servicenow

Verified : Phone Number | Email - id

Last Active: 18-Jan-21

Last Modified: 18-Jan-21

Summary

A versatile programmer with almost six years of technical experience in software analysis, design and development for various software applications in client-server environment with waterfall, lean and agile methodologies, over 5.7 years' experience in providing Business Intelligence solutions in Data Warehousing for Decision Support Systems and OLAP application development in Windows and UNIX platforms.

- * Extensively used ETL methodologies for supporting data extraction, transformations and loading processing, in a corporate-wide-ETL Solution using Ab Initio
- * Performance-Driven Senior Software Engineer with 4 years of experience in Ab Initio, SQL and UNIX Shell Scripting in Insurance and Retail domain.
- * Proficient in the area of development of Ab Initio graphs, database queries, UNIX shell scripting and production support. Expertise and well versed with various Ab Initio Transform, Partition, De-partition, Dataset and Database components.

Work Experience

Mphasis Limited as Senior Software Engineer

Aug 2015 to Till Date

Client: American International Group (AIG)
(August 2015 - May 2017)

Regulatory Reporting Department DW(RRDDW):

A data warehouse to store the Premium and Loss information of the insurance company which will be presented to the RRD bureau which would be used to standardize the Premium rates across the states.

- * Extract the data from sources
- * Validating the data received from sources
- * Maintain the report for validations done (for reference).
- * The Data from different sources is staged on the Abinitio server and then loaded onto the Data warehouse tables.
- * The Data from Data warehouse tables is then loaded onto the Data mart.
- * Proactively respond and resolve production failures.
- * There is a History Rebuild process every six months, where we truncate the whole of data in Data warehouse and

Data Mart Layers and reloaded using the source files.

- * Run the data refresh cycle every quarter.
- * We run the summary process which generates the CSV files which is later used by end users.
- * Working on enhancements in the project (2 releases per year).

Client: American International Group (AIG)
(May 2017 - March 2018)

Enterprise Data Warehouse - Enterprise level centralized data warehouse which consolidates data/information from different underwriting applications

- * Enterprise level centralized data warehouse which consolidates data/information from different underwriting applications for
 - * operational reporting,
 - * management reporting
 - * data mining needs
 - * forecasting needs
- * Automated few processes using Ab Initio and UNIX shell scripting.
- * Debug the failures and respond to the concerned team.
- * Enhancement/Build Activities - Developing additional/new modules to the existing system.
- * Updating the existing graphs according to the Business Requirements and Changes.
- * Code deployment initiatives for periodic enhancements.
- * Identified issues and risks proactively and communicated to the team lead.
- * Have worked single-handedly multiple times during the server outages and made sure all the work is 100% complete in a timely manner.
- * Worked efficiently by planning, multi-tasking and eliminating non-work-related interruptions.

Client: FedEx
(June 2019 - Present)

FXO Consolidation:

FedEx Office (formerly FedEx Kinko's) is the world's leading provider of document printing solutions and business services. The FedEx office team offers significant value to its customers as their access point to printing and shipping expertise with reliable service, when and where they need it. FedEx Office also serves as a retail outlet for FedEx Express & FedEx Ground services.

- * Enhancement of various processes, mainly related to inbound, outbound, shipping, etc.
- * Took proper KT from the previous vendor and started serving the project. I have managed all the tasks assigned to me independently and delivered the needful on time.
- * Experience in testing:
 - * Created test scenarios.
 - * Execute test cases as well as test scripts.
 - * Logged defects (If any) for further clarifications. Defects identified in test cases are communicated to developers
 - * Performed test cases like Unit Testing and User Acceptance Testing

Education

UG: **BCA (Computers)** from **VIMT** in **2011**

PG: **MCA (Computers)** from **Sri Jayachamarajendra College Of Engineering** in **2014**

IT Skills

Skill Name	Version	Last Used	Experience
Ab Initio, Ab Initio GDE			
SQL, SQL Developer			
Unix shell scripting			
Oracle			
PUTTY			
CA Workload (Autosys)			
1A job scheduling tool			

Service now
version one

Languages Known

Language	Proficiency	Read	Write	Speak
English	Expert			

Affirmative Action

Category: General
Physically Challenged: No

Work Authorization

Job Type: Permanent
Employment Status: Full time