Nairita Paul ⭐ Featured

Btech, with an overall experience of 6.5 years and 2+ years experience in Salesforce Admin and Development, with sound hands-on knowledge on APEX, VisualForce, SOQL, SOSL, DML, LWC, PB, WFR, Approval Process in both Classic and Lightning environment

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Current Designation: **Senior Software Engineer**

Current Company: **HTC Global Services**

Current Location: **Hyderabad / Secunderabad**

Pref. Location: **Bengaluru / Bangalore,Hyderabad**

Functional Area: **IT Software - Application Programming / Maintenance**

Role: **Software Developer**

Industry: **IT-Software/Software Services**

Marital Status: **Single/unmarried**

Key Skills: **Triggers,Visualforce,Apex,Data Loader,Dml,Functional,Salesforce,Salesforce.com,SFDC,Sales Force Development,Salesforce CRM,Approvals,Integration,SOAP,WSDL**

Total Experience: **6 Year(s) 0 Month(s)**

Notice Period: **1 Month**

Highest Degree: **B.Tech/B.E. [Computers]**

Verified : **Phone Number |** **Email - id**

Last Active: **14-Dec-20** Last Modified: **14-Dec-20**

Summary

Product Specialist currently working for the United States in Insurance business unit
Specialized in Vantage systems, AML systems etc.
Having 4 yrs of experience in Analysis, Development and maintenance of mainframe systems
Good experience in technologies like COBOL, JCL, DB2, VSAM, REXX,CICS
Good experience in Vantage Systems and annuity products like WMA CV15 & CAPSIL
Played significant role in various phases of project life cycle such as Business requirements, analysis, coding, unit testing and Implementation
Answering to business as well as proposing technical queries and implementing fixes for application problems as and when required.

Work Experience

HTC Global Services as Senior Software Engineer
Feb 2019 to Till Date

As part of my project I am engaged with full participation in various phases of SDLC like Analysis, Design, Coding, Testing and Deployment. Also having relevant knowledge in SFDC features like Workflow Rules and Approval Processes, Sharing Rules, Automation Implementation with Process Builder, Workflow Implementation with Objects, Custom Apps, Layout, tabs, Validation Rules along with hands on experience in developing Triggers, Apex Classes and VisualForce Pages.

DXC Technology as Professional 1 Product Developer
Sep 2018 to Feb 2019

As part of my profile i was engaged with the various phases of project life cycle such as Business requirements, analysis, coding, unit testing and Implementation. Exposure to handle operational changes and functional enhancement requests and implementing fixes for application problems as and when required. Along with this i have also contributed in developing complex IO modules, documented and executed various test plan and test cases based on customer requirements and commercial specification.Worked directly with cross sectional teams to provide solutions to issues as and when required. Contributed also in approaching design solution to clients.

Cognizant Technology Solutions as Product Specialist
May 2014 to Aug 2018

As part of my project I have been involved in various phases of SDLC including Analysis, Design Coding and Unit Testing.
Alongwith handling client calls and providing solutions to business requirement.

Education

UG: **B.Tech/B.E. (Computers)** from **west bengal university of technology** in **2013**

Other Qualifications/Certifications/Programs:

Certification on Core Java

Certification on Advanced Java

CCP Certification on COBOL, JCL, DB2

Certificate on Salesforce

IT Skills

Skill Name	Version	Last Used	Experience
Windows 98/XP/7, MVS			
Mainframes, Java			
COBOL, JCL, REXX			
Java (Core + advanced basics)			
J2EE, JDBC, JSP, Servlets C, C++			
DB2, MYSQL			
HTML, CSS, JQUERY			
SALESFORCE		2020	2 Year(s) 0 Month(s)
APEX		2020	2 Year(s) 0 Month(s)
TRIGGERS		2020	2 Year(s) 0 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English	Expert			
Hindi	Proficient			
Bengali	Expert			

Projects

Project Title: MIPS reduction
Client: Meijer
Nature of Employment: Full Time   Duration: Apr 2019 - May 2019
Project Location: Hyderabad   Onsite / Offsite: Offsite
Role: Sr. Programmer   Team Size: 15
Skill Used: JCL COBOL CICS DB2
Role Description: As part of Module leader I was responsible in understanding the existing application and understanding the
changes to be made in the right modul. Provide solution to clients and handling the various changes that need to be done in

the module.
Project Details: As part of MIPS reduction project, jobs for transactions are identified which cnsume more CPU utilisation thus leading to more cashing out from Client. The objective of this project was to reduce CPU consumption for identified transactions that lead to more usage of time and space for Application servers.

Project Title: DCA Edits BHF wmA
Client: Bright House Financial
Nature of Employment: Full Time   Duration: Nov 2018 - Dec 2018
Project Location: Hyderabad   Onsite / Offsite: Offsite
Role: Programmer   Team Size: 2
Skill Used: Mainframes, Cobol, Db2, Application Development, MFED-Cobol, Github, Squirrel
Role Description: Was responsible for adding/ modifying existing modules to ensure proper functioning of code. Thus supporting the DCA hard edits on Cost Averaging page on wmA online screen.
Project Details: The Cost Averaging transaction Screen will be modified to edit for additional warning messages and /or hard edits.
The changes on the screen will be made for the conditions when A) EDCA funds cannot be selected for Allocation change, or B) When EDCA will be temrinated on a contract and remaining funds exist in the "From" fund source C) When attempting to add or update DCA on a contract based on some conditions.

Project Title: Primerica Interface Mods
Client: Bright House Financial
Nature of Employment: Full Time   Duration: Nov 2018 - Feb 2019
Project Location: Hyderabad   Onsite / Offsite: Offsite
Role: Programmer   Team Size: 3
Skill Used: Mainframes, Cobol, JCL, Db2, Github, MFED-Cobol, Squirrel
Role Description: Responsible for analysis and developing codes to generate Primerica reports on BHF wmA platform. Along with providing solution design to clients to ensure proper functioning of code to generate reports of Primerica.
Project Details: Primerica reports as created on legacy mainframe system needs to be run on wmA system in BHF environment. Modernization and migration of existing applications on legacy systems to wmA platform is the core requirement of this project. This required adding/ updating of jobs and job functionality and module and running on BHF system following BHF standards to replicate the exact functionality of Primerica as run on legacy Mainframe systems.

Project Title: Annuity Host fields migration in BHF wmA
Client: Bright House Financial
Nature of Employment: Full Time   Duration: Sep 2018 - Till Date
Project Location: Hyderabad   Onsite / Offsite: Offsite
Role: Programmer   Team Size: 2
Skill Used: Mainframes, Cobol, Db2, MFED-Cobol, Squirrel
Project Details: Annuity Host fields are identified with a Memo_code of BR and the same are active on wmA v10 on SmartApp. With the latest conversion to wmA v17, SmartApp will be replaced by wmA online. Annuity Host fields need to be converted to wmA v17 environment having the same functionality. Module enhancement is required to support the proper functioning of Annuity Host fields in wmA.

Project Title: Vantage - Capsil Fund Expansion
Client: Metlife
Nature of Employment: Full Time   Duration: Feb 2018 - Apr 2018
Project Location: Kolkata   Onsite / Offsite: Offsite
Role: Module Leader   Team Size: 3
Skill Used: Cobol, Db2, VSAM, JCL, Changeman, Fault Analyzer, SDSF, File Manager, Test Preparation, Application Deployment
Project Details: The objective of this project is to perform the necessary system changes to accommodate Fund Expansion. Fund portfolios are added, merged or removed from the system. Old fund portfolio names are changed to new fund portfolios. This require the various funds to be transferred or allocated to their new fund portfolios. Online (CICS) screen is also changed to accommodate the changes.
Closed/ removed funds will no more be shown on the CTA screen and newly added funds will be displayed. Validation of the new funds will be performed to check whether the funds transferred to the new portfolios exist. This is a purely online screen design requirement using CICS

Project Title: Vantage - CV15 Fund Expansion
Client: Metlife
Nature of Employment: Full Time   Duration: Jan 2018 - Apr 2018
Project Location: Kolkata   Onsite / Offsite: Offsite
Role: Module Leader   Team Size: 3
Skill Used: Cobol, Db2, VSAM, JCL, Changeman, Fault Analyzer, SDSF, File Manager, Test Preparation, Application Deployment
Project Details: The objective of this project is to perform the necessary system changes to accommodate Fund Expansion. Fund portfolios are added, merged or removed from the system. Old fund portfolio names are changed to new fund portfolios. This require the various funds to be transferred or allocated to their new fund portfolios.

Project Title: Vantage - CV15 DOL Agent Reassignment for inactive agents
Client: Metlife

Nature of Employment: Full Time
Project Location: Kolkata
Role: Programmer
Skill Used: Cobol, Db2, VSAM, JCL, Changeman, Fault Analyzer, SDSF, File Manager, Test Preparation, Application Deployment
Project Details: The primary objective of this project is to perform Mass agent changes on all orphaned business belonging to MetLife or Brighthouse account so that business can easily identify all these policies and send them any required correspondences.

Duration: Jan 2018 - Mar 2018
Onsite / Offsite: Offsite
Team Size: 5

Project Title: Vantage - CV15 EM transaction processing
Client: Metlife Insurance
Nature of Employment: Full Time
Project Location: Kolkata
Role: Programmer
Skill Used: Cobol, Db2, VSAM, JCL, Changeman, Fault Analyzer, SDSF, File Manager, Test Preparation, Application Deployment
Project Details: The primary objective of this project was to allow EM transaction processing for all inactive policies for CV15 application. This required modifying existing COBOL modules and JCL changes in order to process EM transactions and print correspondences for the inactive policies as well.

Duration: Nov 2017 - Jan 2018
Onsite / Offsite: Offsite
Team Size: 5

Project Title: AML Application - Retail Separation
Client: Metlife Insurance
Nature of Employment: Full Time
Project Location: Kolkata
Role: Sr. Programmer
Skill Used: Cobol, Db2, VSAM, JCL, Changeman, Fault Analyzer, SDSF, File Manager, Test Preparation, Application Deployment
Project Details: The objective of this project is to generate separate set of Aggregate and Exception files for policies belonging to separate companies and also decommissioning the filtering criteria. Application changes were made that was necessary to generate separate files for separate companies.
This included writing and modifying new and existing COBOL modules.

Duration: Jul 2017 - Nov 2017
Onsite / Offsite: Offsite
Team Size: 3

Project Title: CDH - Module development
Client: Express Scripts
Nature of Employment: Full Time
Project Location: Kolkata
Role: Test Engineer
Skill Used: Cobol, Db2, VSAM, JCL, Endevor, Fault Analyzer, SDSF, FileAid, Test Preparation, Application Deployment
Project Details: The primary objective of this project was to decrease the time complexity of Inbound Processing for all Divisions and Vendors. The restructuring of the complete process was made that included duplicate checking, processing of the files and generation of reports into two different jobs based on certain conditions.

Duration: Feb 2015 - Sep 2016
Onsite / Offsite: Offsite
Team Size: 3

Affirmative Action

Work Authorization

Category: General

Physically Challenged: No

Countries: India

Job Type: Permanent

Employment Status: Full time