**Siva**

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| **Summary** |

* Certified Base SAS professional with around 7+ years of experience in IT environment in coding, design, extracting, analysis, reporting, development and support of various SAS applications for dynamic reports generation.
* Good Experienced in SAS/BASE, SAS/Sql, SAS/Macros, SAS/Pass-through.
* Extensively worked on Standard Reports and Ad-Hoc in UNIX environment.
* Good Knowledge in Data Warehouse (DW) Concepts.
* Extensively used performance improving techniques.
* Experienced in extracting, manipulating data, and creating Data Sets from various sources like Excel, flat files, Db2 database .
* Worked on Weekly, Bi-Weekly, Monthly Generated Reports.
* Creation of Reports using extensively Techniques Set, Merge, Interleaving and conditional statements.
* Used the IN-BUILT MACROS and USER MACROS for repetitive code in programming.
* Highly motivated, Organized Team player with excellent analytical and communication skills.

Authorized to work in United States for any employer

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| **Technical Skills** |

* SAS Tools : SAS/Base, SAS/Macros, SAS/SQL,SAS EG,SAS VA
* Database : Teradata, Oracle
* Operating Systems : Unix, Windows
* Packages : MS-Office tools (MS Access, MS word, MS PowerPoint).

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| **Project Summary** |

**Client : Bank of America, Charlotte, NC 2017 Sep ---- 2018 July**

**Role : Financial SAS Developer**

**Environment** **:** SAS/Base, SAS/Macros, SAS/SQL, SAS/Enterprise Guide, SAS Visual Analytics

**Description**: -

C.R.M(Credit risk management) is the process of finding risk in an investment when the risk has been identified investment decisions can be made and the risk vs return balance considered from a better Position.

Every month business drives lot campaign like email, direct email to promote sales. Based on the sales pattern, response rate, incremental response rate other factor losses etc.

**Responsibilities:**

* Getting requirement from client and Understanding business concepts
* Extracting data from oracle database thru SQL Pass thru query and Libname facility.
* Data formatting as per the analysis and reporting requirements
* Data sub setting and summarizing as per the reporting needs
* Developing and operating campaign tracking reports. Develop new ideas and test through appropriate test/control technique for campaign management &monitor performance
* Reasonable to perform simple analysis which is useful to understand (profit/loss or utilization)
* Using sas visual analytics to generate report.
* Testing these reports to meet the client expectations like data wise, formatting wise look and feel after the reporting wise, Execution time wise.
* Responsible for preparing test case documents and Technical specification documents.

**Client : West star bank EL Paso, TX 2016 February ---2017 August**

**Role : Financial SAS Developer**

**Environment** : SAS/Base, SAS/Macros, SAS/SQL, SAS/Enterprise Guide,Unix

**Description**: -

**RRSSC**(RETAIL RISK SHARED SERVICE CENTER) is the process one of the leading multinational bank. I am working on card data analysis, transactional data analysis, behavioral analysis, data manipulation, data migration and all other ad-hoc report generation as per requirement.

**Responsibilities:**

* Creating and redefining project plans as per requirement and change request respectively.
* Creating delivery plan to ensure, as a team we meet deliverables timeline and meet or exceed expectation.
* Manage Development and execution schedules and distribution of work as per skill sets of resource.
* Creating and publishing weekly project status, project plans and reports to stake owners, manager and team.
* Discussion and presentation of projects with client on calls, email and web-ex.
* Excellent skills in Time, Team, Client and project profit management.
* Good problem-solving, analytical, managerial and organizational skills.
* Creating reusable macro and macro variable.
* Creating user defined format.
* Creating and scheduling jobs for extracting data, applying data transformations and validation check while loading SAS data sets and SAS views.
* Collaborate with business and technology departments to define deliverables and develop solutions that are reusable across the organization. Troubleshoot issues in reports related to data.
* Use ad-hoc queries to investigate data issues in relational source systems.
* Using SAS ODS and add-in to generate reports in various UI formats as per requirements.

**Client : ICICI BANK Hyderabad, AP 2012 August ---2014 June**

**Role : SAS Programmer**

**Environment**  : SAS/Base, SAS/Macros, SAS/SQL, SAS/EG, SAS/Access, SAS/ODS, Oracle, SAS/Enterprise Guide, SAS/Macros

**Description:**

Client is a diversified financial services company providing banking, investments, mortgage and consumer finance including co-branded credit cards, and personal loans, Loan Information System involved in all loans of customers’ like personal loans, home loans, vehicle loans, credit cards etc... The entire customer Data comes from Oracle database then transferred to SAS system for analysis and report generation.

**Responsibilities:**

* Understanding the business concepts and data flow.
* Extract data from oracle database to SAS by using SQL Pass through query and Libname facility.
* Prepare analysis datasets and modified existing datasets using SAS Statements and functions.
* Generating reports as per the business requirement by using SAS procedures and Macros.
* Creating reports like leading indicators reports, collection productivity reports, Cheque bounce ratio report, deviation report and decline reasons reports etc.
* Creating Stored process thru EG and Publishing Stored process reports into portal
* Creating ETL Jobs, and scheduling those jobs using Management console
* Giving support to development project.

**Client : IDBI Bank Ltd Chennai ,TN 2009 June --- 2012 July**

**Role : SAS Programmer**

**Environment** **:** SAS/Base, SAS/Macros, SAS/SQL, SAS/Enterprise Guide,

**Description**: -

C.R.M(Credit risk management) is the process of finding risk in an investment when the risk has been identified investment decisions can be made and the risk vs return balance considered from a better Position.

Every month business drives lot campaign like email, direct email to promote sales. Based on the sales pattern, response rate, and incremental response rate other factor losses etc.

**Responsibilities:**

* Getting requirement from client and Understanding business concepts
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* Reasonable to perform simple analysis which is useful to understand(profit/loss or utilization)
* Testing these reports to meet the client expectations like data wise, formatting wise look and feel after the reporting wise, Execution time wise.
* Responsible for preparing test case documents and Technical specification documents.

**Certification:**

* Certified Base programmer for SAS 9.