**Arpit Kumar** E-mail: arpit\_kumar@live.com

Phone: 8879521072

Professional Summary:

* 8+ years of IT Experience in Banking and Financial Domain with domestic and international

financial organizations.

* Currently working with **Cognizant Technology Solutions India Pvt. Ltd.** as Developer & Sr. Analyst.
* Experience in handling application and data level framework implementation, development,

Production data/Application support and unit level testing of application components.

* SME for Trading tools Longview Trading system, Simcorp Dimension (Order/Trade Management system), Fix Connections/protocol management, DST implementation and trade operations handling.
* Reasonable Domain Knowledge in the area of Banking and Finance and Order-Trade management/support.
* Assistance in ETLs (through CBS i.e., **TCS BaNCS, Vortex**) for data access and maintenance with verification and validation (**V&V**) model.
* Under AGILE process, handling the pre-post analysis/development/deployment, production issues at second level. Performed Scrum Master role for the teams internally /externally.
* Experienced with software development life cycle (SDLC) and agile/iterative methodologies.
* Visited Singapore regional client office for knowledge transfer and trainings activities.
* Exception framework experience in major banking organizations.

Professional Qualification:

B.Tech from IIMT College of Engineering (Greater Noida), U.P. Technical University Lucknow.

Area of Specialization: Information Technology (IT).

Technical Skills:

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| |  |  | | --- | --- | | Operating System | Windows, UNIX, Mac OS X | | Programming Languages | PL/SQL, SQL, Sybase | | Database | Oracle10g/11g/12c, SQL Server, Sybase ASE/IQ, Data warehousing | | Management Skills | Scrum Master, Onsite Coordinator, Incident and Problem Management | | Tools | SAS Data Integration, Aqua Data Studio, Informatica ,Git, Jenkins, Snow | | Platform | Agile, ITIL trained | |  |
| |  |  | | --- | --- | |  |  |   Employment History:   |  |  |  |  |  | | --- | --- | --- | --- | --- | | **Organization** | **Designation** | **Location** | **From** | **To** | | Cognizant Technology Solutions | Associate (Projects) | Pune | Jun-16 | Till Date | | C-Edge Technologies Ltd. (a TCS-SBI enterprise) | System Analyst | Mumbai | Dec-14 | May-16 | | Datamatics global services limited | Software Engineer | Mumbai | May-14 | Dec-14 | | ANB Solutions Pvt. Ltd. | Associate Software Engineer | Mumbai | Jul-12 | May-14 | |  |
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| **Current Projects:**   |  |  | | --- | --- | | Role: | Developer | | Clients: | International Netherlands Group(ING) | | Technology/Tools: | VDS, Oracle 11g/12c, Sybase, Unix, | | Description: | Exception Framework handling under Vortex.  Vortex- ING’s reporting system which records ING’s transactions and is used for financial reporting. It assures the completeness and consistency of all numbers disclosed in the ING Bank Annual Report as well as any other regulatory disclosures. |   **Responsibilities**:     * Preprocessing of data under exceptions framework’s defined rules and conditions. * Adding new exceptions, fixing bugs and applying rules for exceptions as per framework, rules and definition. * Conditions validations in code for missed and mapped defaulting. * Facilitating retro/review, three amigos sessions with in team, demo meetings with stakeholders. * Handled the Sybase to Oracle migration (SOM) for vortex data objects.  |  |  | | --- | --- | | Role: | Sr. Analyst | | Clients: | Norges Bank Investment Management (NBIM) | | Technology/Tools: | Oracle 11g/12c, Unix, Informatica, Control M, Data warehousing, Equity/Trade processing | | Description: | NBIM is the major financial organization in Investment Banking Domain across  the globe and our entitlement in this project is to ensure the smooth robust flow of its Data and various related trading Applications. I worked  here as a Data & Application Analyst and SME for trading applications: Longview and Simcorp Dimension. | |  |
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| **Responsibilities:**   * Acted as an SME for specifically Longview/Simcorp applications (Order/Trade Management system), used by traders and PMs as a part of Data and Apps Support team. * Analyzing and resolving data and application issues depend upon client’s requirements across various trading applications i.e. LONGVIEW, SIMCORP. * Assistance in ETLs (through Informatica & Control M), MS SQL server stored procedures for data Processing and presentation via Apps. * Helping Testing team with BAU scenarios and get smooth flow understanding of the application workflows for testing RFCs and changes. * Ensuring the knowledge sharing across the team and handling the knowledge transfer at Onsite Client’s RO locations- Singapore/Oslo/New York. * Fixing bugs and automation compare checks in application data as per system functionality. * Understanding the change requests from developers and aligning with System Managers and Change management teams for ongoing changes and help them implementing in production. |  |

**Previous Projects:**

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| Clients: | Regional Rural Banks(RRBs), NABARD Banks, Urban Cooperative Banks |
| Role: | Development & Production/Application Support. |
| Technology/Tools: | TCS BaNCS ,Oracle 10g/11g, SQL,COBOL |
| Description: | The Core Banking solution from TCS BaNCS is an integrated solution that automates all aspects of core banking operations across entities, languages and currencies. A part of the universal banking suite, the core banking solution helps financial institutions introduce new products with ease and efficiently manage changes in existing ones. |

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| Clients: | Financial Technologies India ltd, Bank of Bahrain and Kuwait (BBK), Society General Bank (France), Mizuho Bank (Japan). |
| Role: | Production/Application Support. |
| Technology: | SQL Server 2008/2012/R2, SAS DI Studio 4.3 |
| Description: | Riskalculator is an OLAP application which provides a web user interface for users to compute the capital adequacy of bank’s portfolio according to the Standardized Measurement Approach (SMA) and Internal Measurement Approach (IMA) as outlined in Basel II guidelines and RBI guidelines |

**Responsibilities:**

* Assistance in ETLs (through CBS TCS BaNCS),Riskalculator.
* Writing SQL blocks, Stored Procedures, data extraction queries.
* Enhancements/automation as per requirement.
* Extraction of data from various systems through SAS.

**Achievements:**

Developed **PACS** ([Primary Agricultural Credit Societies Software](https://cedge.in/primary-agricultural-credit-societies-software/)) for ATM Module under TCS BaNCS.

**Certifications:**

Currently preparing for AWS Certified Solutions Architect – Associate Certification.

Personal Details:

Date of Birth: June 22nd 1990

Languages Known: English, Hindi

Sex: Male

Father’s name: Mr. Surendra Bahadur

Strengths: Quick Learner, Punctual.

Address: Tower 11, Flat no. 201, Blue Ridge Society Pune- 411057

**Declaration:**

I hereby declare that the information provided here is true to the best of my knowledge and if any information is found to be incorrect then I may be held responsible for it.

**Arpit Kumar**