|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **NOBIN KUMAR YADAV**  **IT PROFESSIONAL** | | | |  |  | | --- | --- | |  | **+91 9819102151** | |  | **nobin1987@gmail.com** | |  | **www.linkedin.com/in/nobin-kumar-yadav-12b61442/** | |
| **CAREER OBJECTIVE**  Result-oriented professional offering **over 12 years** of experience in Application Support, targeting opportunities in **Application Support, & Devops** with an organization of high repute in IT industry  **CORE COMPETENCIES**   * **Solutions Architecture** * **Requirement Gathering & Analysis** * **Project/Program Management** * **Delivery Management** * **Business Process Optimization** * **Process Improvement** * **Application/Production Support** * **Development of Technical & Functional Specifications** * **Go-Live Support,**   **Troubleshooting**  **EDUCATION**   * **BE in (Electronics & Telecommunication)**, from **South Indian Education Society Graduate School of Technology**, Nerul, Navi Mumbai in **2008** * **XII**, from **Atomic Energy Junior College**, Mumbai in **2004**   **SOFT SKILLS**  **Change Agent**  **Collaborator**  **Communicator**  **Innovator**  **Planner**  **Thinker**  **PERSONAL DETAILS**  **Date of Birth:** 26th January 1987  **Language Known:** English, Hindi, & Marathi  **Address:** S/O Mr. K. P Yadav, A4/60 Kendriya Vihar, Sector 38, Seawood (W), Nerul, Navi Mumbai 400706  **Refer Annexure for Projects** | |  | |  |  |  |  | | --- | --- | --- | --- | | **PROFILE SUMMARY** |  |  |  |  * Currently working as Technical Lead with BNP Paribas India Solutions Pvt. Ltd.; leading teams of 6 members in Mumbai & 2 in Montreal (Canada) * Skills in engaging with clients - right from requirement gathering to delivery of the application * Led large-scale business application architecture and design efforts; established application architectures for various business functional areas; resolved integration and interface issues between various applications or systems * Drove development activities along with team members; created modules and systems that can be treated as a working reflection of the best practices;   + **Intermediate Holding Company (IHC)**   + **Prime Brokerage** * Wrote & reviewed customer solution documents and Request for Proposal (RFP) response; identified gaps in products and prioritized product backlogs; assessed cost estimates for project planning and customer adaptations; analysed customer business processes and requirements * Analysed & estimated efforts and project plans based on requirements; created functional and technical documents; mapped specifications for integration and transformation * Translated solution architecture definition into physical architecture requirements based on expected volumes, load, and other technical requirements  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | **TECHNICAL SKILLS** |  | | |  |  | | **Operating Systems**: | | UNIX, Windows | | **Database Technologies**: | | Informix, Oracle 12, SQL Server, Sybase | | **Scripting Languages**: | | Python, Shell Scripts, PL/SQL Scripting, & PERL | | **Tools**: | | CA, Workload Center, Genos , Triton reporting tool, Informatica Power center 9.61, Service Now | | **Functional Areas**: | | Asset liabilities management tool, OTC derivative Swap Booking System |   **Feb’13 – Present | Technical Leader | BNP Paribas India Solutions Private Limited, Mumbai**  **Growth Path: Feb’13 – Dec’20: Senior Support Analyst**  **Jan’21 – Present: Technical Lead**  **Key Result Areas:**   * Determining project requirements and developing work schedules for the team * Delegating tasks and achieving daily, weekly, and monthly goals * Liaising with team members, management, and clients to ensure projects are completed to standard * Identifying risks and forming contingency plans as soon as possible * Analyzing existing operations and scheduling training sessions and meetings to discuss improvements * Keeping up-to-date with industry trends and developments * Updating work schedules and performing troubleshooting as required * Motivating staff and creating a space where they can ask questions and voice their concerns * Ensuring transparency within the team about challenges, failures, and successes * Writing progress reports and delivering presentations to the relevant stakeholders   **Feb’12 – Feb’13 | Software Engineer as Production Support Role | Avvas InfoTech, Bangalore**  **Key Result Areas**: (Working at Client BNP Paribas for Prime Brokerage Project)   * Assisted all customers and provided production support for all designs and performed tests on all installation processes for infrastructure * Performed all tests on production applications, prepared recovery procedures for all applications and provided upgrade to same * Coordinated with IT groups and external vendors and ensured effective application services to ensure reliability of all applications * Analyzed all business processes and ensured compliance to all controlled processes according to business requirement * Monitored and provided support to workflows and provided expert knowledge on all workflow designs * Developed and maintained professional relationships with all online business teams and provided support to web store * Monitored all alerts and escalated all issues for all procedures and systems * Coordinated with various teams and raised support ticket for all issues, analyzed root cause and assisted in efficient resolution of all production processes * Maintained logs of all issues and ensured resolutions according to quality assurance tests for all production processes * Prepared test applications and reviewed all Java application servers   **Dec’09 – Jan’12 | Asst. Manager as Operations Support Engineer | Reliance Communication DAKC, Navi Mumbai**  **Key Resul Areas**:   * Performed all duties of operations resource and monitored all operational inputs to ensure effective project implementation * Counducted production support using UNIX commands * Analyzed and provided technical backup and third line support and developed appropriate strategies to develop strong working environment * Performed root cause analysis and executed job corrections for long running production * Worked on operational & technical tickets to handle incident tickets * Inspected & provided on various operations and prepared reports to resolved problems * Developed and managed all control operating systems for facilitate better performance * Evaluated and executed work according to IT infrastructural requirements and ensured compliance to all systems and policies | |

**PROJECTS ANNEXUR**

|  |
| --- |
| **Project Name: Intermediate Holding Company (IHC)**  **Project Description:** The Intermediate Holding Company is an important initiative created for BNP Paribas US entities to incorporate Federal Reserve’s Dodd-Frank enhanced prudential standards (“EPS”) final rule. IHC Project is divided into 2 parts termed as Data Integration Services and Reporting Services. Currently my roles and responsibilities are concentrated on Triton Application which is an Asset Liability management tool and **ETL Informatica** for data integration. Triton is one of the most critical BNP Paribas propriety tool which consolidates Balance sheets of BNP Paribas and its subsidiary companies to calculate and evaluate banks liquidity risk (**5G regulatory reports**).  **Responsibilities**   * Support Triton functional areas which involve data aggregation issues, manual adjustment issues in consolidated Balance sheets from different BNP Paribas subsidiary companies * Preparing and sending daily check report (SOD + EOD) Triton business * Preparing Activity Balance sheet and Standard Balance feed reports for different business streams like ALMT, CIB, GECD, FI, and PB * To generate feeds to downstream applications (Quantitative Risk Management and IntelliMatch) * User access management and control in Triton * Implementing technical and functional improvements by automating manual checks * Monitoring and handling Infra alerts related to disk space, memory utilization and Database locks * Troubleshooting of work-flows and failed sessions in Informatica * To get involved in discussions with Dev and BA to resolve or to deploy workaround in production for Triton and Informatica * Handling releases, migration, application upgrade for Triton application * Continuous monitoring of upstream and downstream feeds and fixing- up issues with critical feeds sourced to Triton and data warehouse * Monitoring of daily and monthly Loads in ETL Landing Zone and Triton feeds * Configuration, deployment, testing and monitoring of Informatica work-flows * Investigate and analyze failed ETL landing zone Autosys jobs * Loading and testing triton feeds in Preproduction environment before it is moved to production * Ensure ETL Standards are maintained for incidents and problem managements |

|  |
| --- |
| **Project Name: Prime Brokerage**  **Project Description: Prime Brokerage** is a package of services offered by investment banks, universal banks and securities firms to hedge funds and other professional investors. Provides centralized services to clear settle & manage collateral requirements for hedge funds across all their broker-dealers on the street.  **Responsibilities**   * Level 2 Support for OTC derivate equity swap booking system * Monitoring production system jobs in different tools * Worked closely with the developers of applications to advise concerning changes on Application job-level * Fixing client issues related to equity Swap booking and cash flow schedules * First point of contact of client to resolve different issues in Prime brokerage platform * Identify and automate process to reduce manual intervention * User access management and control Prime Brokerage Portal * Strong analytical thinking, problem-solving, creativity * Manage application release deployment activities * Responsible for configuring and sending Clients report via FTP setup |