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|  | Nagabhushan B P  🖂 [anoop.nagabhushan@gmail.com](mailto:anoop.nagabhushan@gmail.com)  🕾 +91-9480054322  Agrahara Chandrashekar Layout,  Kaggalipura, Kankapura Road  Bangalore | | |  |
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| Key Skills **Programming languages**:  C, C++, PL/SQL, Python, Bash  **OS:** Unix, Windows 10  **Database**: Oracle Database(11g,12c)  **BI Tool**: Cognos (10.2.2), Ivalua  **Operating system**: Linux, Windows  **Version Control**: SVN, GitHub  **Cloud**: AZURE   Education Bachelors of Engineering in Instrumentation Technology,  GPA 8.36, 2011 – 2015  Malnad Engineering College, Hassan Awards  * Earned “Service and Commitment Award” for commitment to the work during the year 2018-19 from Tata Consultancy Service. * Appreciated for the outstanding to the team and earned the "On-spot Award” dated 06-AUG-18 from Tata Consultancy Service. | | Profile Experienced developer and solution implementation in supply chain management domain. Objective Looking for an opportunity to apply my skills and contribute to the growth of the company, in a globally competitive environment on challenging assignments that shall yield twin benefits of the job satisfaction and a steady-professional growth Summary  * 5.5+ years of experience in design, development and implementation of solutions in supply chain products like JDA both in technical and functional role. * Experienced in collecting coding requirements and deliver solutions. * Skilled programmer in Oracle PL/SQL, SQL, XML, JSON, Batch Script, Bash, Python, R-Programming * Strong domain knowledge on JDA SCPO, inventory optimization, demand planning and integration of JDA Products. * Good knowledge on data warehouse, ETL tools like Cognos (query studio, Framework Manager, report studio). * Working knowledge of Azure Cloud. * Familiar with Agile and Waterfalls methods of SDLC. * Having good administration experience in maintaining Atlassian products like JIRA. | | |
| Business Domains Food and Beverage Industry  Energy and Utilities  Shipping and Packaging. | | Certifications  * Proficiency in C++ in Aptech, Python (University of Michigan), Data scientist’s toolbox (Johns Hopkins University) * 8059: Alliance Implementation Boot Camp by BlueYonder. * 8570-E: Alliance Demand Management Technical Accreditation-APAC. | | |
| Soft Skills Problem Solving, team player, collaboration with internal and external teams | | Experience **Customer:** ULINE  **Duration:** 03/2020 – Till Date  **Title:** Associate Consultant  **Company:** KPMG, Bangalore  **Environment:** Unix, PL/SQL, Batch Script, XML, Oracle DB 12c  **Product**: JDA Demand  **Responsibilities**:   * Good experience in technical implementation of JDA demand, involved in design, development and testing phase of the project life cycle. * Worked in configuration of node pools, memory management, automation of jobs through control-m. * Involved in technical design session for building the custom logic and standard JDA process according to the business requirement. * Good knowledge of demand supply chain solutions such as calculate model, demand workbench, demand worksheet etc. * Good experience in performance tuning of the jobs.   **Customer:** Save-On Foods  **Duration:** 11/2018 – 02/2020  **Title:** Associate Consultant  **Company:** Infosys, Bangalore  **Environment:** Windows, PL/SQL, Batch Script, XML, Oracle DB 12c  **Product**: JDA Inventory Optimization  **Responsibilities**:   * Good experience in implementing the JDA-IO solution as per the business requirement. * Involved in preparation of technical design document and implementing the solution accordingly. * Good knowledge in different oracle database schemas involved in JDA and configuration of those according to the business requirement. * Worked in building the custom and standard JDA logics. * Good functional knowledge in all aspects of IO supply chain planning such as Average Demand, SKU Classification etc.   **Customer:** ABB  **Duration:** 01/2017 – 09/2018  **Title:** Technical Consultant  **Company:** Tata Consultancy Service, Bangalore  **Environment:** Windows, PL/SQL, Batch Script, XML, Oracle DB 12c, Cognos  **Product**: JDA Inventory Optimization  **Responsibilities**   * Implementation of JDA product - Inventory Optimization in ABB project and integration of JDA product: ESP-IO. * Requirement gathering and worked according to the CR. * Good knowledge on sql loaders like batch script, xml’s, ctl files etc. * Involved in explain plan and investigate the performance issues. * Good experience in developing functions, procedure, spool etc. * Good knowledge on SCPO Technical, Inventory Optimization.   **Customer:** FEMSA  **Duration:** 07/2016 – 12/2016  **Title:** Technical Consultant  **Company:** Tata Consultancy Service, Bangalore  **Environment:** Windows, PL/SQL, Batch Script, XML, Oracle DB 12c  **Platform**: JDA SCPO  **Responsibilities:**   * Good experience in developing stored procedures, functions, triggers, cursors, packages, exceptions, joins, sub-queries and set operators. * Designed and delivered complex reports. * Cognos BI tools using cognos framework manager, report studio, experience in creating and publishing packages in framework manager.   **Customer:** Tata Sky  **Duration:** 10/2015 – 06/2016  **Title:** Developer  **Company:** Tata Consultancy Service, Bangalore  **Responsibilities:**   * Good experience in UNIX shell script, Cron jobs * Understanding the Siebel application user count and installing/removing servers based on no. of requests * Understanding of Siebel architecture. | | |