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| **Vijay Bahadur**  Hyderabad. | | | **Mobile: +**91-8953164600  **Email :** **vijay@acmaticit.com** | | |
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| **PROFESSIONAL EXPERIENCE** | | |  | | | |
| **Decision Management Solutions**  Software Engineer  August 2017-Till now | | **Profile Description: -**Overall 4 years of experience in analysis, design and development of rule based applications using **IBM ODM, IBM BPM, Java , Spring Boot and.** | | | | |
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| **SUMMARY** | | |  | | | |
| * I Have 4 years of work experience in IT and 1.6 year of relevant experience in BRMS Applications by using Web sphere Operational Decision Manager and including 2.6 year of work experience in Java and Spring Boot. * Experienced in development of Business Rule applications using V8.10. * Experienced in development of **Business Rule applications** by using **WODM** * Experienced in deploying **Rule Apps** to **Rule Execution Server (RES)/Decision Server** and publishing rule applications to **Decision Centre/Rule Team Server (RTS)** both through the console. * **Web Service Clients** for invoking rule applications which are exposed as **HTDS** Services. * Experienced in authoring **Action Rules, Decision Tables** and Designing **Rule Flows** * Experienced in designing **Java** based **XOM**. * Experienced in Designing **Dynamic Domains** by Using Excel. * Experienced in **Rules Testing** in DVS(**Unit**) , JSON and Soap UI(**Functional**). * Having good knowledge in developing applications using **Java.** * Strongly able to learn new technologies. | | | | | |  |
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| **PROJECTS & CLIENT ASSIGNMENTS** | | | | |  | |

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| **Application Developer** | |
| The Customer is one of the largest logistic players based out of Europe. The objective of this Project is to create a global platform for custom preclearance for different types of consignments. This platform is used to standardize the custom clearance process across the organization with a centralized platform. The client has chosen IBM BPM, IIB and WODM technologies to build the platform. WODM has been used to implement the country specific regulatory rules around clearance process stream, tax &duty and other country specific business needs like, field visibility on screen and its validation. | |
| **Project** | GLOBAL CUSTOM PRE-CLEARANCE |
| **Technology** | IBM BPM,IBM ODM and Java, IIB. |
| **Severs** | WAS 8.5 |
| **Responsibilities:–**   * Designed the object model and created XOM, BOM. * Created the BOM to XOM mapping. * Created Action Rules, Decision Tables and Decision Trees. * Design and development the Rule-flow. * Deployed Rule Apps to RES (Rule Execution Server). * Performed JSON and DVS testing. * Provided the QA Support for fixing the bugs. | |

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| **Technical consultant** | |
| The project is also part of LIMS .It is a Pharmaceutical Drugs Management Application. The main focus on sample management, Material Management, Instrument Calibration, Resource Management, project execution and workflow design. | |
| **Project** | RPC(Rachconda police Compassionate) |
| **Technology** | core java ,adv java ,spring and hibernate,oracle ,HTML,CSS,javaScript. |
| **Responsibilities:–**   * Understanding requirements, UI designing , planning, Technical architecture discussion. * Design object data structures in java Develop logic in java Using collection. | |

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| **Technical consultant** | |
| RPC is Inventory Management System Project. Office nothing but police station .through office we can login official email id and password after that we can place order. order goes to store and store person checked out your order and forwarded to CAO and CAO forwarded to ADCP here ADCP can Accept/Reject If he reject order goes to CAO directly .if he Accept order goes to CP can do Accept or Reject if accept order goes to ADCP and reject goes to ADCP and one more thing he can do he can hold the order also after getting CP confirmation ADCP can do action if accept/reject order goes to ADCP to CAO and CAO to store.  Store person checked out order if order is Rejected then it goes to message store to office like your order has been rejected to Senior Office if Accepted then store person order forwarded to Jr Asst.  And Jr Asst delivered order to Police Station. Then finally order goes to end. | |
| **Project** | **Dataflow** |
| **Technology** | IBM BPM , HTML, CSS, JavaScript ,MySQL Databases |
| **Responsibilities:–**   * Interacting with QA and testing Department. * Interact with Management to understand the requirements and clarifying the doubts. * Worked for the user requirements and prepared the software functional activities. * Involved in designing view pages using Spring form MVC. * Involved in coding DAO classes and using XAMP (MySql +Apache Server+Spring & Hibernate framework). * Coordinated with co team members to develop high level business and technical Documents * Involved in collecting the requirements from Business Analyst | |

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| **Education Details:-** | | |  |
| **Year** | **Degree** | **Institute/School** | |
| 2016 | B.C.A | [Swami Vivekanand Subharati University of Technology meerut Uttar pradesh](https://www.bput.ac.in/) | |

**Vijay Bahadur**