# Skills Summary

* Overall 7+ Years of professional expertise in IT Industry with expertise in Oracle CPQ Cloud (formerly BigMachines), Oracle Application (EBS) – Configurator Developer, Order Management, Bill of Materials, Inventory & Java.
* 4 years of experience in Oracle CPQ (BigMachines)
* Worked on configuration, commerce, web services and document designer
* Extensively worked on rules, bml code and bmql
* Good Analytical, Programming and debugging skills
* Worked extensively on Configurator model structure, rules, events and extensions
* Good understanding of Inventory, BOM, Publications and Quote to cash process
* Involved in complete SDLC of the project and engaged in agile development methodology

# Technical Highlights

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| **Certifications** | Oracle CPQ Cloud Services, Oracle Certified Associate Java programmer 1.7 (Jan-2014)  App Builder (Dev401 SP14) |
| **Programming Languages** | BML, C, JAVA 1.7, Java Script, XSL, PL/SQL, Apex, Visualforce, JQUERY |
| **CPQ Tools** | Oracle CPQ Cloud (Formerly Big Machines), FPX (PDM, Style Reports) |
| **ERP** | Oracle E-Business Suite (Configurator, Inventory, Bills of Material) |
| **CRM** | Salesforce (Force.com) |
| **Java/J2EE Technologies** | Java Servlets, JSP, Struts, HTML, Hibernate |
| **Databases** | Oracle 10g/11g |
| **Operating Systems** | Windows 7, Unix, Ubuntu |
| **Tools - IDE, collaboration, UML Design and Testing** | JDeveloper, Eclipse |

# Education

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| **Degree/Year** | **College/University** | **Location** |
| Btech(ECE) - 2010 | JNT University Kakinada | Kakinada |

# Certifications

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| **Name** |
| * Oracle BigMachines CPQ Cloud Service   Implementation Essentials   * Salesforce.com Certified Force.com App Developer. * Oracle Certified Associate, Java SE 7 Programmer. |

# Current Employment

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| **Name** | **Duration in current Company** |
| Keste Software Pvt Ltd | May 2011 to till date |

# Work Experience

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| **Company**  Keste | **City, State**  Hyderabad | **Dates of employment**  May 2011 to till date |
| **Job role**  CPQ Developer | **Project name**  McKesson | **Duration of project**  Dec-2017 to Jan-2017 |
| **Project description (scope and solution)**  McKesson is a health care company and they want to use CPQ platform to sell health care plans. A new Pharma Distribution System (Masters) has been built to order the medicines from Salesforce with CPQ to configure the medicines. | | |
| **Responsibilities**   * Working as offshore resource for this project and was responsible for entire CPQ development. * Enhancements to the models and commerce process * Integration from CPQ to Salesforce. | | |
| **Environment & tools**  Oracle CPQ Cloud, JavaScript, BML, BMQL | | |

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| **Company**  Keste | **City, State**  Hyderabad | **Dates of employment**  May 2011 to till date |
| **Job role**  CPQ Developer | **Project name**  Arconic | **Duration of project**  Dec-2018 to Jan-2019 |
| **Project description (scope and solution)**   * Arconic manufactures light weight metals used in Airforce, automotive and construction. * Arconic uses multiple quotation tools across their global manufacturing and distribution units. * As part of the implementation user can import/export the items in csv file to the Quote Lines. | | |
| **Responsibilities**   * Implemented import and export for different user templates * Co-ordinating with onsite team on development activities | | |
| **Environment & tools**  Oracle CPQ Cloud 18 B, Rest APIs, BML, BMQL | | |

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| **Company**  Keste | **City, State**  Hyderabad | **Dates of employment**  May 2011 to till date |
| **Job role**  CPQ Developer | **Project name**  Agco Phase 4 QQ to SF Integration | **Duration of project**  Aug-2018 to Dec-2018 |
| **Project description (scope and solution)**  Enhancements over the quick quote commerce delivered during phase 2. Integrate with new JSON based REST API’s, SOAP, implement new calculations, formulas and enhance proposal document. | | |
| **Responsibilities**   * Work with customer for requirement gathering, effort estimation. Attend status calls and monitor project status against schedule. * Worked as an Offshore lead for this project and helped the team to deliver in time. * Responsible for figuring out the gaps in the requirements and coordinating with onsite team to bridge them * Creating attributes. Work flow steps and commerce process. * Writing rules like Recommendations, constrain, Hiding and Recommendation items in configuration * Writing rules in Commerce like Constrain, Hiding and Validations * BML/BMQL code * Library functions to perform certain actions. * Involved in complete end to end flow and process * Util libraries creations. * Data table maintenance * Creating Parts * Creating documents in Document engine * UI for commerce process. | | |
| **Environment & tools**  Oracle CPQ Cloud, Postman, Rest APIs, BML, BMQL | | |

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| **Company**  Keste | **City, State**  Hyderabad | **Dates of employment**  May 2011 to till date |
| **Job role**  CPQ Developer | **Project name**  Duraflame | **Duration of project**  Jan-2018 to May-2018 Date |
| **Project description (scope and solution)**  Duraflame manufactures fireplace products. It produces fire logs and starters, matches, lighters, charcoal, heaters, and electric fireplaces.  Its products are available through retail shops. We have provided them a CPQ solution to replace their existing People soft solution. | | |
| **Responsibilities**   * Creating attributes. Work flow steps and commerce process. * Writing rules like Recommendations, constrain, Hiding and Recommendation items in configuration * Writing rules in Commerce like Constrain, Hiding and Validations * BML/BMQL code * Library functions to perform certain actions. * Involved in complete end to end flow and process * Util libraries creations. * Data table maintenance * Creating Parts * Creating documents in Document engine * UI for commerce process. | | |
| **Environment & tools**  Big Machines | | |

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| **Company**  Keste | **City, State**  Hyderabad | **Dates of employment**  May 2011 to till date |
| **Job role**  CPQ Developer | **Project name**  Bakers | **Duration of project**  Apr-2017 to Dec-2017 |
| **Project description (scope and solution)**  Enhancements over the quick quote commerce delivered during phase 2. Integrate with new JSON based REST API’s, SOAP, implement new calculations, formulas and enhance proposal document. | | |
| **Responsibilities**   * Creating attributes. Work flow steps and commerce process. * Writing rules like Recommendations, constrain, Hiding and Recommendation items in configuration * Writing rules in Commerce like Constrain, Hiding and Validations * BML/BMQL code * Library functions to perform certain actions. * Involved in complete end to end flow and process * Util libraries creations. * Data table maintenance * Creating Parts * Creating documents in Document engine * UI for commerce process. | | |
| **Environment & tools**  Oracle CPQ Cloud, Postman, Rest APIs, BML, BMQL | | |

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| **Company**  Keste | **City, State**  Hyderabad | **Dates of employment**  May 2011 to till date |
| **Job role**  CPQ Developer | **Project name**  AGCO Phase 3 | **Duration of project**  Nov-2016 to Feb-2016 |
| **Project description (scope and solution)**  Enhancements to the quick quote commerce process that was delivered during phase 2. Integrate two different commerce processes with new JSON based REST API’s and SOAP. Enhance the capabilities to add multi unites to the quote, calculations change and create quote from partner portal through SSO login. | | |
| **Responsibilities**   * Analyze, design and development of business requirements. * Demo to the customer on weekly basis to be on same page and promoting them to production after confirmation. * Meetings with other teams who are responsible for providing inputs through web services | | |
| **Environment & tools**  Oracle CPQ Cloud, Postman, Rest APIs, BML, BMQL | | |

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| **Company**  Keste | **City, State**  Hyderabad | **Dates of employment**  May 2011 to till date |
| **Job role**  CPQ Developer | **Project name**  HCL Technologies | **Duration of project**  Apr-2016 to Oct-2016 |
| **Project description (scope and solution)**  HCL Technologies Limited is an Indian multinational IT services company. It also does business process outsourcing for various professional services. Hcl wants to automate excel based quoting process with BMI for their BPO services | | |
| **Responsibilities**   * Understand the business and implement the requirements from scratch * Creating attributes. Work flow steps and commerce process. * Writing rules like Recommendations, constrain, Hiding and Recommendation items in configuration * Writing rules in Commerce like Constrain, Hiding and Validations * BML/BMQL code * Library functions to perform certain actions. * Involved in complete end to end flow and process * Util libraries creations. * Data table maintenance * Creating Parts * Creating documents in Document engine * UI for commerce process. | | |
| **Environment & tools**  Big Machines | | |

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| **Company**  Keste | **City, State**  Hyderabad | **Dates of employment**  May 2011 to till date |
| **Job role**  CPQ Developer | **Project name**  AGCO corps Phase 2 | **Duration of project**  Dec -2015 to April-2016 |
| **Project description (scope and solution)**  AGCO is a global leader in the design, manufacture and distribution of agricultural solutions. It works tirelessly to help make today’s farms more productive and more profitable and Sells the product thru dealers within the partner organizations. | | |
| **Responsibilities**   * Debugging and fixing the defects * Writing BML/BMQL code * Writing rules in commerce * Developing the proposal using document designer | | |
| **Environment & tools**  Big Machines, Postman, BML | | |

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| **Job role**  Configurator Developer | **Project name**  Honeywell Intelligrated | **Duration of project**  Nov-2014 to Sep-2015 |
| **Project description (scope and solution)**  Honeywell Intelligrated is a leading single-source provider of intelligent automated material handling solutions that drive fulfillment productivity for retailers, manufacturers and logistics providers around the world. We built the configurator to sell their complex engineered conveyors. | | |
| **Responsibilities**   * Design and develop configurator models * Implementing configurator extension * Weekly calls with customer to fill the requirement gaps | | |
| **Environment & tools**  Oracle configurator, Oracle apps, Java, Sql | | |

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| **Company**  Keste | **City, State**  Hyderabad | **Dates of employment**  May 2011 to till date |
| **Job role**  CPQ Developer | **Project name**  Bharti Airtel | **Duration of project**  Mar-2013 to Sep-2013 |
| **Project description (scope and solution)**  Bharti Airtel Limited is a leading global telecommunications company across Asia. We use the TSO process (MACD) to configure the services to customer at Airtel. Configurator is integrated into order management from where sales representatives invoke to configurator add, change or delete services. | | |
| **Responsibilities**   * Implementing new functionalities and bug fixing * Creating configurator extensions, writing cdl rules * Writing custom code to process bulk orders * Involving in configurator administration activities | | |
| **Environment & tools**  Oracle configurator, Oracle apps, Java, Unix, Sql | | |

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| **Company**  Keste | **City, State**  Hyderabad | **Dates of employment**  May 2011 to till date |
| **Job role**  CZ Developer | **Project name**  Tekelec Quote-Edge | **Duration of project**  Aug–2012 to Dec-2013 |
| **Project description (scope and solution)**  Tekelec is storage and data Management Company which sells various HW, SW services and solutions and offer users to customize their products while buying. Tekelec is using configurator tool for guided selling and customize their products. Quote-Edge is the project name for this implementation | | |
| **Responsibilities**   * Worked on CDL rules and Designing the model structure * Involved in the BOM related issues * Designed Configurator Extensions * Worked on Transport layer (Custom frame work between portal and Configurator) * Worked on BOM Transformation code * Involved in Unit testing and bug fixing * Involved in complete SDLC of the project | | |
| **Project Deliverables**   * Tekelec goes for live once in every two/three months they named this interval as release. Involved from Release R.03 to R.15 | | |
| **Environment & tools**  EBS R.12, Salesforce | | |

# Personal Details

Father Name : Chaitanya Krishna Palaparthi

Phone : 7680910147

Marital Status : Married

Location : Hyderabad

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