

OBJECTIVE

To hold a challenging and competitive position and shoulder responsibilities in an organization where I can enhance my skills and strengths and showcase my caliber in conjunction with company's goals and objectives.

RESUME SUMMARY

- 6.5 Years of IT Experience
- Have 2.3 years of Experience in Oracle CPQ Cloud
- Work experience in configuration, commerce, BML, document engine, document designer, configuration and commerce rules, steps, commerce library, Util library functions and web services
- Designed, configured and developed the custom code using the Big Machines developer toolkit
- Worked in different phases of SDLC Cycle such as Requirement Gathering, Design, Coding, Testing and Maintenance
- Have 4.2 years of experience in Web, UI, Console Application Development and Enhancements, .NET technology using ASP. NET MVC, Web API, C#.NET, JQuery, HTML, SQL Server, Oracle12c
- Experience in writing SQL Server queries and some basic stored procedure and functions
- Basic understanding in Continuous integration tools like TFS and Jenkins, SVN and GIT repositories
- Experience in Agile methodologies such as SCRUM
- Flexible to work effectively as part of the team environment
- Exceptionally good communication, presentation and interpersonal skills
- Have flair to adapt to new technologies, software applications and concepts

EXPERIENCE

- JULY 2018 – TILL DATE
- Working as a Consultant with Deloitte Consulting India Private Limited, Hyderabad
- JUNE 2014- JUNE 2018
- Worked as a System Engineer with Infosys, Hyderabad

CERTIFICATIONS

- Certified Oracle CPQ 2019 Implementation Specialist

ACADEMIC PROFILE

Academics	Institution	Year	Result (%)
BACHELOR'S DEGREE IN CSE	Dehradun Institute of Technology, Dehradun, Uttarakhand	2014	76%
XII	City Montessori School, Lucknow, U.P.	2010	77%
X	City Montessori School, Lucknow, U.P.	2008	85%

TECHNICAL PROFILE

Operating Systems	Windows, Linux
Technologies	BML, BMQL, C#, PL/SQL, .NET, Asp.Net MVC, Oracle 12c
Web Technologies	HTML, Java Script, CSS

PROJECT PROFILE

Project #3:

Client	Flowserve
Role	Developer
Team Size	20
Duration	Oct' 2019 – Sept' 2020

Overview:

Client is a recognized world leader of fluid motion and control products and services in supplying pumps, valves, seals, and related services to power, oil, gas, chemical, and other industries. This project involves consolidating 13 dynamic CPQ solutions onto a single enterprise CPQ (eCPQ), Reverse engineering of 16 Excel (macro) based CPQ solutions.

Responsibilities:

- Preparing the prototype for Client to give them a better understanding of our work and the better designing process.
- Providing the estimates by understanding the scope of the project

- Gathering the requirements by interacting with the clients
- Implementing the Quote Stages, UI/UX design, Import Quote, Quote Versioning, General proposal doc, ETO Process.
- Creating the technical design document for the global blueprint.
- Providing training and Support documents to the end users

Project #2:

Client	Ingersoll Rand
Role	Developer
Team Size	16
Duration	July' 2018 – Sep' 2019

Overview:

Client is a large industrial manufacturer of air and gas compressors, diversified, global company that provides products, services and solutions to enhance customers' energy efficiency, productivity and operations.

Oracle CPQ is used as the tool to transform client's sales cycle process from Microsoft Excel to Cloud based tool to facilitate the customer to generate their document in native language spanned across multiple countries.

Responsibilities:

- Involved in all the modules of CPQ like Configuration, Commerce, Document Engine, Admin, Approval, Steps and Flows but majorly involved in CPQ modules like Configuration and Commerce
- Taken lead on Configuration part of user stories to complete them within time using best coding practices
- As a lead of Configuration, daily connecting with onsite functional counterpart to get the details of the requirements and analyzing them, preparing a design which is very scalable and easily maintainable
- Managed the Configuration team and distributing proper work among the team members and taking care of the quality of the deliverables
- Proactively worked on BML, configuration and its rules, layout design using CSS
- Worked on implementing a reference integration between CPQ Cloud and EBS Configurator.
- Highlighting the issues in the existing implementation and providing the solution to overcome the issues
- Proactively worked on BML, identified the issues and fixed the same
- Created the knowledge sharing documents on issues and providing the same to the team
- Involved in peer reviews for coding and documentation
- Performed unit and integration testing before launch
- I also worked on rush member fixes which means for particular member if there is any data problem, we need to identify that and fix that problem within the same day

Project #1:

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Client	Walmart
Role	Developer
Team Size	4
Duration	July' 2014 - June' 2018

Overview:

Sam's Feature Planning and Club Feature Planning

The project deals with assignment of space and items to Sam's Club. The club communication report which consists of all the space and item assignment is sent to Sam's Club for each transition.

Mass Configure Web Application

It's a web application for managing planograms by the planners. It includes fetching planogram with certain criteria, making modification in it and finally saving it to the database.

MSDI Web Application

It's a web application for calculating performance of the planograms with the associated stores by a service running in the background.

Additional Item Attributes Application

It's a console application for updating details of many Walmart items in a fixed interval of time. It will run once in a week and update all the details given in the application to the database.

Responsibilities:

- Thorough understanding of Business Requirement Documents, Functional/ System Requirement Documents, Use Cases, Design Specifications in each phase of the application and come up with an efficient design to solve the problem
- Designing the Web pages and developing the functional modules in Web application.
- Major and Minor enhancements in the application
- Writing console application (jobs) for automation tasks
- Improve the application performance by tuning and fixing bugs in the application
- Carried out Unit testing using RhinoMocks framework
- Performing integration testing for smooth flow of data across systems
- Giving KT to QA team for the user stories
- Creating Test plan, KT and IBV (backup plan) document for the applications
- Placing build for the applications in Jenkins and TFS

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PERSONAL DETAILS

Date of Birth	:	16-Mar-1992
Gender	:	Female
Current Address	:	Hyderabad, Telangana.

DECLARATION

I hereby declare that all the above furnished details are true to my knowledge.

Looking forward for a Challenging Career,
Purnima Choudhary