

## Curriculum Vitae

### Name

xyz@mail.com

Mobile +91 1234567890

### Objective:

Results-driven, detail-oriented, technical SDET; employing hands-on experience in planning, analyzing, and implementing assigned projects and ensuring delivery of projects within established constraints.

### Experience Summary:

#### 11+ Years of professional IT Experience

| Organization | Designation            | Duration               |
|--------------|------------------------|------------------------|
| XYZ.         | Manager                | Octo 20** - #          |
| XYZ.         | Sr Technical Associate | May 20** - Oct 20**    |
| XYZ.         | Software Engineer      | July 20** - April 20** |

### Technical Skills

|                                      |   |
|--------------------------------------|---|
| <input type="checkbox"/> Languages   | Java, C, C++, Shell script, VB, VC++, UNIX and Windows                      |
| <input type="checkbox"/> Database    | MySQL, SQL server2005/2008, Oracle and MS Access                            |
| <input type="checkbox"/> OS          | iOS, Android, Windows, UNIX, Linux, Solaris, HP-UX, AIX etc.                |
| <input type="checkbox"/> Framework   | BDD Cucumber, TDD, Keyword, Hybrid etc.                                     |
| <input type="checkbox"/> Tools       | QC, Bugzilla, JIRA, ALM, UFT, Selenium, TestNG, Appium.                     |
| <input type="checkbox"/> Testing     | Functional, Integration, UAT, Workday Cloud Integration, Automation Testing |
| <input type="checkbox"/> Environment | Cloud, Mobile Native apps, Client-Server Application and Web Browsers       |

Projects  
Client - XYZ  
January'20\*\* - 17th Aug 20\*\*.

### *Brief Company Details*

XYZ headquartered in San Diego, California, is the largest component of XYZ Corporation of America, based in New York, which is a subsidiary of XYZ, headquartered in Tokyo. XYZ is a leading manufacturer of audio, video, communications, and information technology products for the consumer and professional markets.

### *Project profile*

SOAR (Supply Chain Order Management Accounts Receivable) or SCS (Supply Chain Solutions) are the processes fundamental to Sony's Business success. SAP is designed to support the company's global business operations such as managing inventory, creating requisitions, processing sales orders, etc and make the Sony Supply Chain function in the most efficient of ways. The scope of SCS includes Demand Planning (DP), Supply Network Planning (SNP), and Global Available to Promise (GATP), Order Management System (OMS) and Reporting (BW).

### Responsibilities:

- Lead successful transition from Accenture (client site / at offshore).
- Carrying out activities related to scope finalization, setting up of processes, effort estimations, staffing and work plan development, risks identification, mitigation plans, interface strategy preparation, identification of deliverables, etc.
- Participating in SOW finalization discussions
- Identifying and building right team for onsite & offshore activities
- Managing production support after go-live and ensuring optimal utilization of team members
- Assessing client for setting up their support structures for production support
- Liaising with multiple vendors on the project and ensuring synergy to achieve project goals from time to time
- Managed a team of 50 resources of SAP tower in the onsite-offshore support model.
- Responsible for all the deliverables of the project to vertical, horizontal and the client.
- Managed the SAP tower improvement initiatives.
- Monitoring and keeping a tab on SLA's.

**Environment:** SAP ECC (R/3) 6.0, SAP SCM 5.0 & SAP BI 7.0.

Initiative in competency building October'\*\* - December'\*\*

- Involved in building competency in niche SAP skills such as SCEM and TM.
- Working on PoC's and demos to map and configure the different business scenarios.
- Developing case studies to leverage the latest offerings of Transportation Management.

XYZ. **March'20\*\* - Oct'20\*\***

Client - XYZ

March'20\*\* - 10<sup>th</sup> Oct'20\*\*

#### *Brief Company Details*

XYZ, headquartered in India, is an international pharmaceutical company. It is ranked amongst the top ten generic companies worldwide.

#### *Project profile*

The project Spectrum+ was initiated to integrate the global supply chain at XYZ. The scope included SAP APO rollout, enhancement, support and analysis of planning cycle for India, US, UK, Germany, Russia and CIS countries. APO DP is designed to take care of forecasting of MTS products in a five level approach with a unique concept of Best forecast Indicator. SNP takes care of DRP and Deployment for generating NDR and deployment reports. The module PPDS is implemented at their manufacturing facilities at Dewas and Mohali.

#### **Responsibilities:**

- SAP APO rollout for US, UK, Germany, Russia and CIS countries.
- Ensuring timely execution of planning cycle activities like demand planning, distribution requirement planning, and deployment and production planning for India, US, UK, Germany, Russia and CIS markets.
- Worked on SLA definition.
- Defining scope of Support
- Estimation of effort in different modules.
- Interacting with the client on various requirements and processes.

**Environment:** SAP R/3 4.7, SAP APO 4.0 & SAP BW 3.5

XYZ

July 20\*\* - March 20\*\*

*Brief Company Details*

IBM is an MNC with global presence. It is ranked amongst the top companies worldwide.

*Project profile*

The project IBM Procurement Systems was being executed for XYZ US Endicott. It involved support to their order management system.

**Responsibilities:**

- Providing support to the order management system.
- Monitoring, creation and execution of jobs according to business requirement.
- Handling user queries on order management system.

**Environment:** SAP R/3 3.0

XYZ

September 20\*\*- June 20\*\*

*Brief Company Details*

XYZ.

*Project profile*

The job involved estimation of future demand on the basis of statistical models. Calculating net demand requirement by netting off supply elements. Generation of deployment, inter branch transfer and short expiry reports.

**Responsibilities:**

- Evaluating the supply chain processes.
- Preparing reports of sales at product + stockist level.
- Analyzing past sales figures to derive a future program of production.
- Generating reports of Deployment, NDR and material requirements.

**Environment:** Excel Based.

XYZ

December 20\*\* - September 20\*\*

*Project profile*

E-Learning venture of MicroUniv involved development of technical training courses for online media. It included content and concept development, development of graphics to support the contents.

Responsibilities:

- Owner of the full project life cycle, from concept development till it's hosted on the web.
- To conceptualize learning from the user's as well as trainer point of view.
- Conducting workshops for the trainers.
- Making sure the smooth execution of the project within the specified time.
- Interacting and managing with the external authors in design and development phase of the content.

XYZ

March 20\*\* - December 20\*\*

*Project profile*

The job involved development of technical training courses and conducting work shops for faculty.

Responsibilities:

- Design and development of the projects related to the courses.
- Conducting Project Workshops for the faculty, train the trainer methodology.
- Analyzing the bugs and suggest fixes in the course to the various centers.
- Comparative study of various technologies and upgraded versions.
- Single point contact for the assigned project from its conception till deployed at the centers.