

Summary

8+ year of experience in IT industry with the Exposure of Multiple Roles-Business Analyst, Implementation Consultant

Domain Expertise

- Experience in Requirement gathering, Gap analysis, Documenting BRD, FSD, SRS and User Manual,
- Certified Scrum Master (CSM): Over 5 years of experience in agile methodology and framework like scrum
- Extensive experience with Agile techniques: User Stories, TDD, BDD, Continuous Integration (CI), Continuous Testing.
- RDBMS, SQL 2008, SQL 2008 R2 and SQL 2012, VISIO, SDLC, Crystal report & Campus Engage.

Professional Experience

Senior Implementation Engineer, Campus Management Corp., Bangalore

October 2016- Till date

Roles and Responsibility

- Business Analyst for implementation of SmartCampus, a comprehensive software package that integrates and consolidated all activities/ information of an institute from the point of admissions and fees collection
- Co-ordinate with development team to get the new requirements and issues resolved.
- Help the team to understand the needs of clear and concise product backlogs.
- Perform manual and functional testing for the delivered requirements.

Achievements

Delivered product to some of the leading institutions in multiple cities including Saintgits Institute of Engineering, **Kottayam**, BML Munjal University, **Gurugram**, Saphagiri Engineering College, **Bangalore**, Vivekananda Institute of Professional studies, **New Delhi**, Maharaja Vinayak Global University, Coorg Institute of technology, **Coorg**, Aishwarya College, **Udaipur**

Senior Implementation Specialist, Globals Ites PVT LTD, Bangalore

February 2011 – October 2016

Roles and Responsibility

- Take client requirements and describe what the system, processes or product/services must do in order to fulfil the business requirements
- Facilitating the Scrum Events; Sprint Planning, Daily Scrum meetings, Product backlog Grooming, Sprint review and Sprint retrospective
- Data collection and porting.
- Continuously measure and report the progress of teams and organizational units in meeting their goals
- Users training and support educating the Product Owner, especially on Grooming and maintaining the Product Backlog.

Achievements

- Awarded with a “NOTE OF APPRECIATION” for **outstanding performance and excellent service** for my organization in December, 2013.
- Successfully implemented the EducubeERP and Educube Mobile App for 25 client locations.
- Successfully commissioned two SAAS based Educational ERP projects **EducationERP.net**, for **CMR National Public School, Bangalore** and **Educube Learn** for **Canadian International School, Bangalore** in less than 1 year with a team of three
- Successfully commissioned both Web and App based ERP projects **Educube ERP** and **Educube Mobile App** for **City Montessori School, Lucknow**
- Generated revenue of 20 lakh as a team leader with three resources by implementing pilot project for developing ERP system of school

Internship and Projects

Project Title - Implementation of NEW BLOCK CIPHER: BC2

Design and implementation of cipher using components that are believed to be secure. Use of Feistel network with input-output 128 bits, matrix Maximum Distance Separable (MDS) 8x8with branch number 9 gives high diffusion, a function FN, based on FL function of Camellia.

Other Achievements

- Won the First Prize in “WHATS THE GOOD WORD”, at National Level Technical Fest **INNOVATE-08**
- Head of **Computer Students Association** in college.
- Committee head for the National Level Technical Fest **INNOVATE-08**
- Successfully coordinated in various cultural events at college level

Education

2009	B.TECH – CSE	SRM Institute of Science and Technology
2005	Class XII (CBSE)	Gyan Niketan, Patna
2003	Class X (ICSE)	R.P.S. Residential Public School, Patna