



Anupriya Verma

Business Technology Analyst seeking roles in Business Analysis,Business Intelligence,Impact Analysis,Project Management,Solution Architecture,Requirement Gathering,Change Management,Technical Design,Process Improvement,Scrum,RDBMS,Java,SQL,C,C++

Current Designation: **Analyst**

Current Company: **PrimEra Medical Technologies**

Current Location: **Bengaluru / Bangalore**

Pref. Location: **Bengaluru / Bangalore**

Functional Area: **IT Software - Application Programming / Maintenance**

Role: **Business Analyst**

Industry: **IT-Software/Software Services**

Marital Status: **Single/unmarried**

Key Skills: **Business Technology Analyst,Business Analysis,Business Intelligence,Impact Analysis,Project Management,Solution Architecture,Requirement Gathering,Change Management,Technical Design,Process Improvement,Scrum,RDBMS,Java,SQL,Client Servicing,C,C++**

Verified : Phone Number | Email - id

Total Experience: **5 Year(s) 1 Month(s)**

Notice Period: **1 Month**

Highest Degree: **B.Tech/B.E. [Electronics/Telecommunication]**

Last Active: 22-Jan-21 Last Modified: 22-Jan-21

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Summary

- * A competent, result-oriented professional with over 4 years of experience in managing enterprise implementation for Hospital Information Systems. Expertise in gathering, analyzing, and defining business and functional requirements, designing/re-engineering processes, streamlining workflows, defining continuous improvement processes, accelerating key steps to enhance the operational process.
- * Excellent team member with a unique blend of Managerial, Technical, Functional, and Qualitative skills backed by strong record of facilitating cross-functional coordination.
- * Highly skilled in SQL and Software Test Life Cycle (STLC) with focused exposure on Business Requirement analysis, Test Strategizing, Test Planning, Test Case Authoring, Execution, and Defect Tracking.

Work Experience

■ **PrimEra Medical Technologies** as Analyst

Apr 2020 to Till Date

Project :

Title Prime Healthcare Services

Duration April 2020- Present

Technology used EPIC

Description Prime Healthcare is a non-profit organization that offers healthcare services in 14 states across the US

Location India - Offshore

- * Responsible for Requirement Analysis, and support in integration.
- * Subject Matter Expert for Hospital Billing charge related workflows.
- * Training to be a Subject Matter Expert in Claims.

■ **Deloitte Consulting** as Business Technology Analyst

Apr 2016 to Apr 2020

Projects Undergone:

Title Catholic Health Initiatives

Duration April 2016- Present

Technology used EPIC

Description CHI is a non-profit organization that offers healthcare services in 18 states across US

Location India - Offshore

Key Result Areas:

- * Worked on EMR/EHR spanning full life cycle implementation from Requirement gathering, Scope definition, Time and effort estimation, Functionality Implementation/Enhancement to User Acceptance Testing along with Client Presentations of functionalities implemented, along with post-implementation support.
- * Worked at multiple client locations adhering to strong work ethics and organization principles.



Important

- Using Free CV Search you have access to featured candidate profiles of Naukri. You can browse through the profiles and email the candidates of your choice directly using the email option provided. To prevent misuse of candidate information, contact details and attached resume of the candidates have been withheld.

- * Worked with the corporate planning teams which has given me a deeper understanding of Business Logic, Issues Resolving, Project Management, Solution Development, Business Strategy and Value Added Proposition.
- * Pioneered the designing of a framework for designing Robotic Automation Processing (RPA) bots to automate workflows critical for hospital revenue like provider record creation and creation and pricing of medical procedures saving up to 24,000 hours annually.
- * Drive the daily scrum calls to make the strategy for the day, and discuss any blocker or impediments and provide solutions.
- * Conducted various user training sessions on the configuration and workflows to help the customer understand the system before use
- * Build claim edits/claim modifications/claim form overrides to make the claims error free
- * Work on A/R data for different hospitals to evaluate denials, write-offs, bad-debt and outsourcing
- * Build multiple work queues/work lists for various types of patient accounts so that the erroneous account falls into them for review by the experts/SMEs
- * Evaluate the impact of upcoming regulations and design the changes in compliance with the regulatory bodies.
- * SME for Hospital Billing charge related workflows, part of change control board involved in giving approvals for the cross-module workflows after thorough impact analysis
- * Work on multiple critical issues and enhancements, design Functional Design Specification and followed by Technical Design Specification
- * Core member of Revenue Cycle Value Add Committee
- * Maximized the system performance by eliminating multiple redundant workflows in the system, hence saving time and resources
- * Worked on identifying the presence of discrepancy for the restraint norms on so that hospital adheres to JCI norms and saved the hospital from a potential safety risk and the reputation risk.

Title Integrated Eligibility, State of Oregon
Duration May 2018- November 2018
Technology used .NET, Corticon, Microsoft Test Manager, Visual Studio, JIRA
Description Health & medical Insurance Project for the state of Oregon
Location India - Offshore

- Key Result Areas:
- * Responsible for Requirement Analysis, Test Design, Test Case Authoring, Test Execution, Defect Management, generating Test Reports creating effort estimates, designing & reviewing the test cases based on functional specifications.
 - * Interact with Client to understand the requirements and support in integration and final testing of the deliverables.
 - * Involved in the entire test execution phase which involves System Integration and functional testing along with regression testing and End-to-End testing of the application.

- **L&T Infotech** as Software Engineer
Oct 2015 to Mar 2016
Mainframe developer trainee

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Education

UG: **B.Tech/B.E (Electronics/Telecommunication)** from **CMR INSTITUTE OF TECHNOLOGY, BANGALORE** in 2015

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IT Skills

Skill Name	Version	Last Used	Experience
EPIC, C/C++, Basic Java, SQL.			3 Year(s) 10 Month(s)
Advanced Excel			
RDBMS, SQL, Visual Studio			

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Languages Known

Language	Proficiency	Read	Write	Speak
English	Expert	✓	✓	✓
Hindi	Expert	✓	✓	✓

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Affirmative Action

Category: **General**
Physically Challenged: **No**

Work Authorization

Job Type: **Permanent**
Employment Status: **Full time**

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