

Job Notification Form, IIT Delhi

Company Overview

Name: RxLogix corporation India Pvt Ltd

Website: <https://rxlogix.com/en/>

Company Type: Information Technology

Description: RxLogix is a global pharmacovigilance solutions company specializing in innovative software and expert consulting services. Experienced team of business and technology innovators work with Pharmacovigilance and Risk Management Professionals to help increase compliance, productivity and quality for the entire Drug Safety value chain.

Ensuring patient safety while advancing medical and scientific research is vital to life sciences companies. RxLogix highly values defiant bold thinkers entrenched in the world of science, medicine and innovation. From a strategic perspective, RxLogix proactively seeks innovative solutions as preemptive strikes against second-rate thinking.

RxLogix is a one-stop-shop for all PV needs applying most recent technology advances like machine learning, artificial intelligence and best practice methodological approaches.

Recently, after a thorough evaluation of commercially available signaling and analytical software vendors, the FDA selected RxLogix's PV Surveillance Suite Platform, replacing its legacy FAERS signaling system. FDA has decided to implement RxLogix PV Surveillance Suite (Modules – PV Reports, PV Signal, PV Analytics and PV Datahub) for advanced data analytics, signal detection, evaluation, signal management and benefit-risk assessment.

Job Details

Designation: Associate Business Quality Analyst

Type: Consulting

Place of Posting: Noida

Job Details: General Purpose: Business/functional/application consultant on client/internal project, providing support in software product testing & validation, business process development, configuration & implementation of software applications.

Essential Duties & Responsibilities:

Provides business, functional, and technical support with all aspects of application testing & consulting services, which include:

- o End to end system testing activities
- o Understanding of application and business process for translating into test scenarios
- o Formal system validation (OQs, PQs and IQs) and other SDLC documentation activities like authoring Test Strategy, Test Plan, Traceability Matrix, Test Summary Report, etc.
- o Authoring and executing automation/manual test scripts
- o Issue / bug management in ticketing management system (JIRA)

- o Authoring business / functional requirements & improvements for the software products
- o Configurations and business process mappings for drug safety and pharmacovigilance clients
- o Knowledge of SQL is needed
- o Knowledge of Testing methodologies and RDBMS

Preferred Qualifications:

- Experience with MS Office (Excel, PowerPoint, Word), SharePoint.
- Experience with Oracle Database
- SQL knowledge

Joining By: 1 June 2022

Salary Details

CTC: 800,000 INR Per Annum

Gross: 800,000 INR Per Annum

CTC Breakup: Basic Salary 3,20,000
HRA 1,60,000
Special Allowance 2,18,400
RxLogix Special Benefit Plan (RBP) 80,000
Total Gross Salary 7,78,400
PF (Employer Share of Contribution) 21,600
Total CTC 8,00,000

Perks / Bonus: Following additional benefits, which are not included in the CTC, shall also be available to you by virtue of your employment with the Company –

- Gratuity: You shall be eligible to Gratuity benefit as per the provisions of Law.
- Group Medical Insurance: Group Medical Insurance of Rs. 5 lakh which covers self, spouse and up to four children shall be provided.
- Accidental insurance: This policy will provide coverage of 5 lakhs against any accidental injury.
- Lunch Facility: Lunch facility at office shall be provided as per the prevailing policy of the company.
- Earned Leave: You shall also be eligible for Earned Leave as per the rules in this regard in the Company. Leaves, Holiday and working hours as applicable to your location of Posting.

Bond: Yes

Selection Process

Resume Shortlist: Yes

Written Test: No

Online Test: Yes

Group Discussion: No

Medical Test: No

Personal Interview:	Yes
No. of Rounds:	3
No. of Offers:	15
Minimum CGPA:	6.5

Eligibility

Recruiting PHDs:	No
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Eligible Departments:	B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Chemical Engineering, B.Tech in Civil Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Engineering Physics, B.Tech in Engineering and Computational Mechanics, B.Tech in Materials Engineering, B.Tech in Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Textile Engineering
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