

Job Notification Form, IIT Delhi

Company Overview

Name:	RxLogix
Website:	www.rxlogix.com
Company Type:	MNC (Foreign Origin)
Description:	RxLogix Corporation is a niche multinational software company headquartered in Princeton, NJ, USA developing Pharmacovigilance/Drug Safety solutions. We have multiple offices present across US, Europe, Japan and India. RxLogix's enterprise software applications are used by world's Top 10 pharma companies like Merck, Johnson & Johnson, Novartis, etc.

Job Details

Designation:	Software Developer
Type:	Core (Technical)
Place of Posting:	Noida
Job Details:	University degree in Computer Science or equivalent: * BE/BTech/ME/MTech/MCA [Cut-off Marks \geq Min 70% in BE/B.Tech/ME/MTech/MCA with No Current Backlogs and Min 70% in 10th and 12th] * Specialization: CSE/IT/ISE/ECE
Joining By:	June 1

Salary Details

CTC:	800000 INR Per Annum
Gross:	761600 INR Per Annum
CTC Breakup:	Basic Salary: 3,20,000 HRA: 1,60,000 Special Allowance: 2,01,600 RxLogix Benefit Plan: 80,000 Total Gross: 7,61,600 PF: 38,400 Total CTC: 8,00,000

Selection Process

Resume Shortlist: Yes

Written Test: No

Online Test: Yes

Group Discussion: No

Medical Test: No

Personal Interview: Yes

No. of Rounds: 2

No. of Offers: 10

Minimum CGPA: 7

Eligibility

Recruiting PHDs: No

Eligible Departments: B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Civil Engineering, B.Tech in Chemical Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Mathematics & Computing, B.Tech in Engineering Physics, B.Tech in Textile Engineering, M.Tech in Communications Engineering, M.Tech in Computer Technology, M.Tech in Control & Automation, M.Tech in Integrated Electronics & Circuits, M.Tech in Power Electronics, Electrical Machines & Drives, M.Tech in Power Systems, M.Tech in Radio Frequency Design & Technology, M.Tech in Optoelectronics & Optical Communication, M.Tech in Telecommunication Technology & Management, M.S.(R) in Electrical Engineering, M.Tech in Instrument Technology, M.Tech in Energy Studies