Job Notification Form, IIT Delhi

Company Overview

Name: Citi India (Mumbai)

Company Type: MNC (Indian Origin)

Description: Citi Inc. is a global diversified financial services holding company. The Company provides consumers, corporations, governments and institutions with a range of financial products and services. As of December 31, 2009, Citigroup had approximately 200 million customer accounts and did business in more than 140 countries. Citigroup operates through two primary business segments: Citicorp, consisting of its Regional Consumer Banking (RCB) businesses and Institutional Clients Group (ICG), and Citi Holdings, consisting of its Brokerage and Asset Management (BAM), Local Consumer Lending (LCL), and Special Asset Pool (SAP)

Job Details

Designation: Citi Analyst- Risk

Type: Analytics

Place of Posting: Mumbai

Job Details: About Risk Management Analytics team
Citi Retail Services (RS) is a leading U.S. Retail Cards business, with a 40%+ market share and greater than $40B in receivables across 40+ million open active Cardmember accounts. RS provides retail card products to the customers of a diverse group of major national retailers, oil companies and specialty retailers and dealers (the "Partners"). Products provided by RS include financing, transaction, and payment solutions that augment Partners' existing marketing and sales strategies. These products serve to enhance Partner sales through direct integration with Partner branding, marketing and data management. RS also provides supplemental services to Cardmembers such as debt protection, identity protection and credit monitoring.
Role Outline
As part of the Citi Retail Services Risk Management team, the successful candidate will be responsible for developing, analyzing and executing ideas and initiatives designed to achieve business growth & loss mitigation goals.
Job Description
Officer Title: Asstt. Manager
Location: Mumbai, India
Responsibilities:
As part of the Citi Retail Services Risk Management team, the successful candidate will be responsible for developing, analyzing and executing ideas and initiatives designed to achieve business growth & loss mitigation goals. This responsibility involves driving credit risk policies in any of the following areas – authorizations, underwriting, existing customer management, collections and fraud. The Selected candidate will support Sears Private Label and CoBrand Card Portfolios. This position will require working closely with their US counterparts in Retail Services to define, analyze, implement, and monitor credit risk strategies.

Joining By:

Salary Details

CTC:	1200000 INR Per Annum
Gross:	1000000 INR Per Annum
CTC Breakup:	CTC for dual degree students is 15,00,000(Fixed:14,00,000 +Bonus: 1,00,000)

Selection Process

Resume Shortlist:	Yes
Written Test:	Yes
Online Test:	Yes
Group Discussion:	Yes
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	2
No. of Offers:	5
Minimum CGPA:	

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, B.Tech and M.Tech in Biochemical Engg & Biotechnology, B.Tech and M.Tech in Chemical Engineering, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing, B.Tech in Production & Industrial Engineering and M.Tech in Production Engineering, B.Tech in Mechanical Engineering and M.Tech in Mechanical Design, B.Tech in Mechanical Engineering and M.Tech in Applied

Mechanics, B.Tech in Production & Industrial Engineering and M.Tech in Mechanical Design, B.Tech in Textile Engineering and M.Tech in Computer Science & Engineering, B.Tech in Chemical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Computer Science & Engineering, B.Tech in Civil Engineering and M.Tech in Structural Engineering, B.Tech in Civil Engineering and M.Tech in Construction Engineering & Management, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering