Job Notification Form, IIT Delhi

Company Overview

Name: Citi India (Bangalore)

Company Type: MNC (Indian Origin)

Description: About Citi Global Decision Management
The Citi Decision Management team is a global community that objectively connects and analyzes information, to create actionable intelligence for our business leaders. It identifies fact based opportunities for revenue growth in partnership with the businesses. The function balances customer needs, business strategy, and profit objectives using best-in-class and relevant analytic methodologies. To accomplish this, the group focuses on linkages of information, tools and analytics.

Job Details

Designation: Citi Analyst- Risk

Type: Analytics

Place of Posting: Bangalore

Job Details: Role Outline
The role of Analyst – Strategic Business Solutions group is based at Citi Global Decision Management's Bangalore Center and reports to the AVP/VP leading the team. The key requirement for the role is the ability to work with data, understand the project objectives, undertake analysis to accomplish project objectives and present the results in a coherent manner. The individual will possess the ability to work in teams and display a proactive learning attitude.
Job Description
POSITION TITLE:
Analyst
Grade/Level:
C09 BUSINESS GROUP:
CSIL-GDM
FUNCTION/GROUP:
GDM DEPARTMENT:
GDM
LOCATION:
A. ROLE & RESPONSIBILITIES
Business/ Department
Objectives:
Provide analytic support to the business teams, Learn and apply appropriate analytical tools and techniques to accomplish project objectives. Communicate the analysis to business partners in an appropriate format.
Analyst will be a part of one of the business teams the COE partners with across LoBs and regions
Core Responsibilities:
1. Analytic Project Execution:
a) Deliver consistently on simple individual analytic projects/sub-part of large analytic projects. This would require an understanding of analytical tools and techniques and the ability to apply the relevant tool/technique to the given business problem

b) Understand business priorities and work out data driven solutions, create significant value addition

c) Understand business context and ensures proposed solution meets business objective

d) Ensure flawless execution of project deliverables

2. Business Knowledge: Develop business context and knowledge. Proactively seek out best practices and adopt the same in day to day functioning.

3. Communication: Independently manage communication with partners

4. Team work: Collaborate with colleagues to leverage best practices

Financial/ Budgetary:

NO Individual Contributor (IC)/Managerial

IC Skill Set required

Percentage of Travel: No

Relocation:

Yes

B. QUALIFICATIONS

Required

Preferred Education:

? Highly numerate, as demonstrated by Masters in a numerate subject such as Mathematics, Operational Research, Business Administration, Statistics, Economics etc. from Premier Institute or a track record of performance that demonstrates this ability.

Experience:

?

Certifications:

1.

2.

3.

Skills:

Analytical Skills:

1. Hands-on working with data

2. Proficient in Formulating Analytical methodology, identifying trends and patterns with data

3. Business Impact Analysis

4. Hypothesis testing, Knowledge of Segmentation

5. Basic Knowledge of predictive modeling

6. Simple Optimization

Tools and Platforms:

1. Proficient in MS Excel, Power point

2. Proficient in SAS, SQL, SAS JMP / Knowledge Seeker (Knowledge of SAS & SQL is a must)

3. Familiarity with RDBMS - Teradata/ Oracle, etc.

Domain Skills:

Basic understanding of Customer lifecycle Management within the financial services domain (Cards, Retail bank, Mortgage, Lending / liability product):

a. Acquisitions

b. Customer engagement(Pricing, P&L

forecasting)

c. Customer servicing & understanding customer touch points

d. Customer retention

Soft Skills:

1. Ability to act as an Owner - Should have strong delivery focus

2. Effective communication & Good interpersonal skills

3. Good Time management

4. Working as a team

5. Structured Thinking

Other:

ORGANIZATIONAL RELATIONSHIPS

Reports to

Direct:

Manager / AVP Matrix:

Supervises

Direct:

NA Matrix:

Partnerships

Internal:

NA External:

Joining By:

Salary Details

CTC: 1200000 INR Per Annum

Gross: 1000000 INR Per Annum

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, M.Tech in Chemical Engineering, M.Tech in Molecular Engineering: Chemical Synthesis & Analysis, M.Tech in Geotechnical and Geoenvironmental Engineering, M.Tech in Rock Engineering & Underground Structures, M.Tech in Structure Engineering, M.Tech in Water Resources Engineering, M.Tech in Construction Engineering & Management, M.Tech in Environmental Engineering & Management, M.Tech in Transportation Engineering, M.Tech in Computer Science & Engineering, M.Tech in Applied Optics, M.Tech in Solid State Materials, M.Tech in Fibre Science & Technology, M.Tech in Textile Engineering, M.Tech in Textile Chemical Processing, M.Tech in Atmospheric-Oceanic Science and Technology, M.Tech in Biomedical Engineering, Master of Design in Industrial Design, 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 Mechanical Design, M.Tech in Industrial Engineering, M.Tech in Production Engineering, M.Tech in Thermal Engineering, M.Tech in Engineering Analysis & Design, M.Tech in Industrial Tribology & Maintenance Engineering, M.Tech in Energy Studies, M.Tech in Instrument Technology, M.Tech in Optoelectronics & Optical Communication, M.Tech in Polymer Science & Technology, M.Tech in Telecommunication Technology & Management, M.Tech in VLSI Design Tools & Technology, M.S.(R) in Biochemical Engineering and Biotechnology, M.S.(R) in Chemical Engineering, M.S.(R) in Civil Engineering, M.S.(R) in Computer Science & Engineering, M.S.(R) in Telecommunication Technology and Management, M.S.(R) in Information Technology, M.S.(R) in Biological Sciences, M.S.(R) in Applied Mechanics, M.S.(R) in Mechanical Engineering, M.S.(R) in Electrical Engineering