

Job Notification Form, IIT Delhi

Company Overview

Name:	Chainalytics
Website:	https://www.chainalytics.com/
Company Type:	Consulting
Description:	Chainalytics is a global supply chain consulting, analytics, and market intelligence firm with locations across North America, Europe, and Asia-Pacific.

Job Details

Designation:	Associate Consultant
Type:	Consulting
Place of Posting:	Bangalore
Job Details:	<p>Your primary responsibilities include working with our clients to design, manage, and deliver analysis-driven, actionable supply chain optimization & planning recommendations.</p> <p>We are looking for individuals passionate about using data create insights to tell stories</p> <p>The role includes working in cutting edge planning & optimization technologies to realize tangible value for our clients</p>
Joining By:	15 May 2022

Salary Details

CTC:	1,575,000 INR Per Annum
Gross:	1,575,000 INR Per Annum
CTC Breakup:	<p>Fresher - Fixed 12L; Variable 5% = Rs 0.6 L; Total = 12.6 L</p> <p>CTC</p> <p>Fixed Pay 12,00,000</p> <p>Variable Pay 60,000</p> <p>Total CTC 12,60,000</p> <p>Additional benefits apart from CTC: Amount in INR</p> <p>Retention Bonus - 1 Year 1,00,000</p> <p>Retention Bonus - 2 Year 2,00,000</p> <p>Relocation Expense Upto 25,000</p> <p>Home Office Allowance 15,000</p> <p>Experienced: Fixed 15L; Variable 5% = Rs 0.75 L; Rs 15.75 L</p>

TBD: How many years before a candidate is considered experienced (e.g 2 or 3 years)

CTC

Fixed Pay 15,00,000

Variable Pay 75,000

Total CTC 15,75,000

Additional benefits apart from CTC: Amount in INR

Retention Bonus - 1 Year 1,25,000

Retention Bonus - 2 Year 2,50,000

Relocation Expense Upto 25,000

Home Office Allowance 15,000

**Perks /
Bonus:** 340000*

Selection Process

**Resume
Shortlist:** Yes

Written Test: Yes

Online Test: No

**Group
Discussion:** No

Medical Test: No

**Personal
Interview:** Yes

**No. of
Rounds:** 4

**No. of
Offers:** 2

Eligibility

**Recruiting
PHDs:** No

**Eligible
Departments:** B.Tech and M.Tech in Mathematics & Computing, M.Tech in Energy & Environment Technologies and Management, M.Tech in Energy Studies, M.Tech in Engineering Analysis & Design, M.Tech in Industrial Engineering, M.Tech in Mechanical Design, M.Tech in Production Engineering, M.Tech in Thermal Engineering, M.S.(R) in Applied Mechanics