

# Job Notification Form, IIT Delhi

## Company Overview

**Name:** Towards Blockchain

**Website:** [www.towardsblockchain.com](http://www.towardsblockchain.com)

**Company Type:** Private Sector

**Startup:** Yes

**Year of Incorporation:** 2017

**Description:** We are a team of innovators and thought leaders who envision a seamless future enabled by a safer, more unified, more responsible digital space. We are an emerging technology company that is set out to disrupt not just businesses, but industries and society at large. What makes us different is the "make tomorrow possible today" attitude. It drives our research, our ambition, our vision.

## Job Details

**Designation:** Research Analyst

**Type:** Analytics

**Place of Posting:** Gurgaon

**Job Details:** Job Summary:

We are seeking an efficient, detail-oriented research analyst to join our growing organization. In this position, you will interpret, manage, and analyze research data in order to translate results into better solutions. You will work to facilitate greater returns through surveys, web research, predictive research, and analyzing habits and data of industries and businesses.

Duties and Responsibilities:

- Analyze data and information to find ways to improve strategy
- Inform and advise various levels of management and stakeholders
- Develop and conduct user surveys
- Analyze habits and data available from competitors
- Research market and industry trends and patterns
- Create detailed reports of findings and simplifying them into presentations
- Documentation, organizing, and store data for future research projects
- Organize and conduct focus groups of project users
- Create diagrams and documentation to pinpoint problems and find solutions and write reports, white papers, and other published documents
- Implement tests of processes, policies, and protocols
- Identify and understand problems through forecasting, gap analysis, quantitative reporting, research, and statistical analysis
- Recommend changes and improvements based on research findings and compiling and analyzing data points

#### Requirements and Qualifications:

- Bachelor's degree in computer science, business, IT, management, administration, economics, or information science
- Two years' experience in an applied research or data management environment; experience in IT, economics, tech research, business/systems analysis, quality assurance, or relevant position
- Able to manipulate large, complex data sets using a variety of software applications (SPSS, SAS, Excel, Microsoft Office Suite), including the use of relational databases
- Skilled knowledge in statistical analysis and process documentation
- Strong written and verbal communication skills with technical writing skills
- Able to multitask, prioritize, and manage time efficiently

**Joining By:** June 1

## Salary Details

**CTC:** 900000 INR Per Annum

**Gross:** 900000 INR Per Annum

**CTC Breakup:** S.N. Components Annual Monthly  
1 Basic Salary 450,000 37,500

2 HRA 225,000 18,750

3 Provident Fund 21,600 1,800

4 Special Allowance 203,400 16,950

Total 900,000 75,000

**Perks / Bonus:** Inclusive in CTC

**Bond:** Yes

**Bond Details:** 1-year services agreement, if someone leaves before 1Year then the person needs to compensate with 3 months of CTC as Bond amount to the company

## Selection Process

**Resume Shortlist:** Yes

**Written Test:** Yes

**Online Test:** No

**Group Discussion:** No

**Medical Test:** No

**Personal** Yes

**Interview:**

**No. of Rounds:** 2

**No. of Offers:** 2

**Minimum CGPA:** 7.5

## Eligibility

**Recruiting PHDs:** No

**Eligible Departments:** B.Tech and M.Tech in Computer Science & Engineering, M.Tech in Computer Science & Engineering, M.S.(R) in Computer Science & Engineering, 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