

# Job Notification Form, IIT Delhi

## Company Overview

<b>Name:</b>	Fischer Jordan
<b>Website:</b>	<a href="https://fischerjordan.com/">https://fischerjordan.com/</a>
<b>Company Type:</b>	Consulting
<b>Description:</b>	FischerJordan is a cross-disciplinary consulting firm that helps Fortune 500 clients achieve uncommon clarity, gain control, and win in the marketplace. We have delivered hundreds of millions of dollars of bottom-line impact for our clients. We believe that our work should improve the lives of people and be connected to meaning beyond profit.

## Job Details

<b>Designation:</b>	Analyst
<b>Type:</b>	Consulting
<b>Place of Posting:</b>	Mumbai (Work from home if situation does not permit)
<b>Job Details:</b>	<p>Business Analysts are core to our business model. Working as specialist members of small teams, they are responsible for:</p> <ul style="list-style-type: none"><li><input type="checkbox"/> Working directly with clients and FJ team members on a day-to-day basis to identify business needs, frame a solution, seek the data to solve the problem and then present recommendations to drive change</li><li><input type="checkbox"/> Building and maintaining client relationship by following high professional standards</li><li><input type="checkbox"/> Identifying information sources, understanding database structures and data dictionaries to develop the optimal approach for data extraction, validation, and combination</li><li><input type="checkbox"/> Conducting quantitative and qualitative analyses. This will include reviewing publications and interviewing appropriate industry experts. It may also involve developing predictive models under the supervision of a senior modeler</li><li><input type="checkbox"/> Formulating definitive data driven recommendations and presenting them in a client ready presentation</li><li><input type="checkbox"/> Data extraction, preparation, validation, and manipulation using statistical analysis tools such as Python, SAS, R and SQL may be required</li></ul> <p>In addition to these responsibilities, we encourage you to contribute in myriad ways limited only by your imagination.</p> <p>What does Fischer Jordan offer?</p>

Direct client interaction: This is not a back-office role. You will be interacting with

clients from day 1 and will be offered opportunities to directly present your work during client meetings. Fischer Jordan management will continuously help you refine your presentation skills – verbal and written.

High growth environment: How fast you grow into leadership positions is only dependent on your performance. Semi-annual performance management and promotion cycles enable fast track to leadership responsibility.

Senior Level Mentorship (FJ): Opportunity to get training and mentorship directly from the partners at Fischer Jordan. Being a small team, each team member is encouraged to present their insights to the Partners on a regular basis.

Mentorship by industry leaders: A leading industry mentor (existing client/ past client) is assigned to each team member based on his/her preference and the mentor's availability and willingness.

Full ownership of your workstreams: You are trained to work as an owner of all steps of your workstream. This includes problem identification, solution design, analysis, recommendations, and presentation.

Unparalleled quality of work: Solve difficult and important problems for CXOs from Fortune 500 companies across multiple industries and domains. If you like the overlap of business, mathematics, and technology, and enjoy working in a fast-paced environment, this role is tailor-made for you.

Travel to the US: Opportunity to work from the client site (in the United States) as and when required. It gives you a platform to learn by working side by side with clients and build professional connections.

Ecosystem of highly talented people: We hire from top engineering colleges (IITs and BITS) and Delhi University colleges and are committed to building a diverse team, thus ensuring holistic development of each team member.

**Joining By:** 1 June 2022

## Salary Details

**CTC:** 1,200,000 INR Per Annum

**Gross:** 1,200,000 INR Per Annum

**CTC Breakup:** ☐ Base compensation-  
☐ 4 year degree holders- INR 12,00,000 per annum  
☐ 5-year degree holders – INR 13,00,000 per annum

**Perks / Bonus:** ☐ Rent matching - 10% of your salary or 50% of your monthly rent (whichever is lower)  
☐ Performance based bonus – Up to 15% of the base compensation. Dependent

## Selection Process

**Resume Shortlist:** Yes

**Written Test:** No

**Online Test:** No

**Group Discussion:** No

**Medical Test:** No

**Personal Interview:** Yes

**No. of Rounds:** 3

**No. of Offers:** 2

**Minimum CGPA:** 7.5

## Eligibility

**Recruiting PHDs:** No

**Eligible Departments:** B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Chemical Engineering, B.Tech in Civil Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Engineering Physics, B.Tech in Engineering and Computational Mechanics, B.Tech in Materials Engineering, B.Tech in Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, 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, M.B.A. (General), M.B.A. (with focus on Management Systems), M.B.A. (with focus on Telecommunication Systems management), M.B.A. (with focus on Part Time), B.Tech in Civil Engineering and M.Tech in Geotechnical and Geoenvironmental Engineering, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering, B.Tech in Mechanical 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 Textile Engineering and M.Tech in Computer Science & Engineering, B.Tech in Engineering Physics 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 Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Production Engineering, B.Tech in Civil Engineering and M.Tech in Water Resources

