

Job Notification Form, IIT Delhi

Company Overview

Name: EXL Analytics

Website: www.exlservice.com/analytics

Company Type: Analytics

Description: EXL is an operations management and analytics company. We integrate operations management services, decision analytics and technology platforms to deliver immediate results and long-term business impact. We work as a strategic partner to help our clients simplify and streamline business operations, improve corporate finance, manage compliance, create new channels for growth, and better adapt to change.

Serving clients from Insurance, Healthcare, Banking and Financial services (BFS), Retail and Media, Travel, Transportation and Logistics, Utilities (TTLU) key verticals.

EXL Analytics

www.exlservice.com/analytics.html

EXL Analytics is one of the fastest growing analytics practice in the industry. Our team comprises of Management Graduates, PhDs, Post Graduates in Economics, Statistics & OR from premier institutions, and engineering graduates from IITs and NITs.

EXL Analytics has a strong portfolio of global fortune 100 clients across BFS, Insurance, Healthcare and Travel, Transportation, Logistics and Utilities companies. The clients include,

- * Banking and Financial Services: 7 of the top 10 global banks , top 2 banks in APAC region

- * Insurance: 7 out of Top 20 Insurers in the US, 3 out of Top 5 Insurers in the UK & leading Insurer in India

- * Healthcare: 2 out of top 3 health plans and has growing presence across health systems, life sciences and medical supplies

- * Retail and Media: One of the fastest growing high end retailers, One of UK's top 3 digital retailers, One of the world's leading Shopping Mall operators

Job Details

Designation: Senior Business Analyst

Type: Analytics

Place of Posting: Gurgaon, Noida, Bangalore, Ahmedabad

Job Details: Senior Business Analysts are expected to learn and apply data science, statistical and business intelligence tools (e.g. SAS, SQL, R, Python and Tableau), to generate insights for decision making in functional areas (e.g. marketing, pricing, risk, fraud, etc.) across various client industry verticals (banking, insurance, healthcare, travel, transport, logistics, retail and media, utilities, business and financial research) and solve business

problems, using artificial Intelligence (AI), machine learning (ML), data engineering and various other advanced analytics methods

Responsibilities

- ☐ Own and deliver work on all data requests for specific analytical projects
- ☐ Learn and adapt to coding tools and scripting languages, as required for the respective client project allocated, e.g. SAS, SQL, R, Python, Tableau, Power BI and others
- ☐ Work with the business team to understand data analysis tasks and generate insights
- ☐ Design and execute the analysis tasks using the appropriate tools and techniques
- ☐ Develop and implement business information reports on various OLAP platforms
- ☐ Adhering to documentation control standards and processes maintaining high standards of quality

will be a key requirement

Joining By: 1 August 2022

Salary Details

CTC: 850,000 INR Per Annum

Gross: 850,000 INR Per Annum

CTC Breakup: 7.5L fixed + 1L Anniversary Bonus

Perks / Bonus: Relocation support during joining process

- ☐ Onsite travel opportunities/transfer to payrolls of our UK/US/AU/SA offices as per project requirements
- ☐ Performance bonus is pro-rated for the first year depending on individual's joining date and the company's bonus disbursement cycle
- ☐ Home drop via office transport (may vary based on location)

Selection Process

Resume Shortlist: Yes

Written Test: No

Online Test: Yes

Group Discussion: No

Medical Test: No

Personal Interview: No

No. of Rounds: 2

No. of Offers: 5

Eligibility

**Recruiting
PHDs:** No

**Eligible
Departments:** M.Tech in Applied Optics, M.Tech in Atmospheric-Oceanic Science and Technology, M.Tech in Biomedical Engineering, M.Tech in Chemical Engineering, M.Tech in Communications Engineering, M.Tech in Computer Science & Engineering, M.Tech in Computer Technology, M.Tech in Construction Engineering & Management, M.Tech in Control & Automation, M.Tech in Energy & Environment Technologies and Management, M.Tech in Energy Studies, M.Tech in Engineering Analysis & Design, M.Tech in Environmental Engineering & Management, M.Tech in Fibre Science & Technology, M.Tech in Geotechnical and Geoenvironmental Engineering, M.Tech in Industrial Engineering, M.Tech in Industrial Tribology & Maintenance Engineering, M.Tech in Instrument Technology, M.Tech in Integrated Electronics & Circuits, M.Tech in Materials Engineering, M.Tech in Mechanical Design, M.Tech in Molecular Engineering: Chemical Synthesis & Analysis, M.Tech in Optoelectronics & Optical Communication, M.Tech in Polymer Science & Technology, M.Tech in Polymer Science and Technology, M.Tech in Power Electronics, Electrical Machines & Drives, M.Tech in Power Systems, M.Tech in Production Engineering, M.Tech in Radio Frequency Design & Technology, M.Tech in Rock Engineering & Underground Structures, M.Tech in Solid State Materials, M.Tech in Structure Engineering, M.Tech in Telecommunication Technology & Management, M.Tech in Textile Chemical Processing, M.Tech in Textile Engineering, M.Tech in Thermal Engineering, M.Tech in Transportation Engineering, M.Tech in VLSI Design Tools & Technology, M.Tech in Water Resources Engineering, M.S.(R) in Biochemical Engineering and Biotechnology, M.S.(R) in Biological Sciences, M.S.(R) in Telecommunication Technology and Management, M.S.(R) in Civil Engineering, M.S.(R) in Chemical Engineering, M.S.(R) in Computer Science & Engineering, M.S.(R) in Electrical Engineering, M.S.(R) in Sensors, Instrumentation and Cyber-physical System Engineering, M.S.(R) in Automotive Research and Tribology, M.S.(R) in VLSI Design Tools and Technology, M.S.(R) in Mechanical Engineering, M.S.(R) in Materials Science and Engineering, M.S.(R) in Information Technology