Job Notification Form, IIT Delhi

Company Overview

Name:	Swiggy
Website:	www.swiggy.com
Company Type:	Private Sector
Startup:	Yes
Year of Incorporation:	2014
Description:	Swiggy started in 2014 with just a few restaurants on board limited to Koramangala in Bangalore, Swiggy is now India's leading food ordering and delivery platform. We recently received our series H round of funding and were able to raise an astounding $1 Billion. We have grown beyond our wildest imaginations. Starting off with just 2 neighbourhoods in Bangalore, we are now present in over 500 locations PAN India and are only looking to grow further. More than 1,50,000 restaurant partners leverage Swiggy to reach new customers and increase their sales. All of this has been made possible only because of our motivated workforce nearing 10000+ employees that run the show from start to finish. Every order delivered by Swiggy's fleet of over 2, 00,000 Delivery Executives, the largest in India, ensures a host of customer-centric features, while ensuring we provide unparalleled convenience for our customers

Job Details

Designation:	Business Analyst
Type:	Analytics
Place of Posting:	BANGALORE
Job Details:	Profile: Business Analyst

What you need to have
Bachelor's degree in Business Administration, Engineering, Economics, Finance, Mathematics, Statistics, or a related quantitative field
1-3 years of experience in analytics/data science or related field
Hands-on experience on data manipulation tools like SQL, R, SAS, Python, Excel etc.
Exposure to BI Platforms like Power BI, Tableau, etc.
Knowledge of basic statistical measurement frameworks (measures of central tendency, dispersion, distribution, significance testing, etc.)
Basic knowledge of machine learning techniques for Regression, Classification, etc.

What we expect from you
Creative thinking to solve real-world problems
Fail fast, learn faster approach
Comfortable in a high-energy, fast-paced environment

Proficient verbal and written communication skills
Detail-oriented with the ability to self-direct work in an unstructured environment
Excellent partnership and collaboration skills with the ability to work cross-functionally
Good organizational skills including prioritizing, scheduling, time management, and meeting deadlines.

What will you work on
Work with large, complex data sets to solve business problems, applying advanced analytical methods as needed
Monitor and forecast key business metrics on a regular basis
Conduct regular planning and reviews key performance metrics and aid in benefitting from the change
Identify the right metrics to track progress against a given business goal
Design, run and measure experiments to test business hypotheses Expedite root cause analyses/insight generation against a given recurring use case through automation/self-serve platforms
Develop compelling stories with business insights, focusing on the strategic goals of the organization
Work with Business, Product, and Data engineering teams for continuous improvement of data accuracy through feedback and scoping on instrumentation quality and completeness

Joining By: June 15

Salary Details

CTC:	1100000 INR Per Annum
Gross:	1100000 INR Per Annum
CTC Breakup:	10,00,000 Lakh fixed + 1 Lakh of performance pay

Selection Process

Resume Shortlist:	No
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	1
No. of Offers:	5
Minimum	7

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