Job Notification Form, IIT Delhi

Company Overview

Name: Flipkart Internet Pvt Ltd

Website: www.flipkart.com

Company Type: Other (Ecommerce Technology)

Description: Flipkart is India's largest e-commerce marketplace with a registered customer base of over 100 million. In the 10 years since it started, Flipkart has come to offer over 80 million products across 80+ categories including Smartphones, Books, Media, Consumer Electronics, Furniture, Fashion and Lifestyle. Launched in October 2007, Flipkart is known for its path-breaking services like Cash on Delivery, No Cost EMI and a 10-day replacement policy. Flipkart was the pioneer in offering services like In-a-Day Guarantee and Same-Day-Guarantee at scale. With over 1,20,000 registered sellers, Flipkart has redefined the way brands and MSME's do business online.

Launched in October 2007, Flipkart has over the years become the preferred online marketplace for leading Indian and International brands. Our acquisition of Jabong and Myntra has been a natural step in our journey to be India's largest fashion platform. We are the only online player offering services such as In-a-Day Guarantee across 50 cities and Same-Day-Guarantee across 13 cities.

We are known for our:
• Path-breaking Cash on Delivery service and our 30-day replacement policy.
• User-friendly Flipkart Lite app that gives the convenience of a website infused with the experience of a native app.
• Flipkart Assured badge that guarantees a 6 level quality check at every stage from storage to packaging along with an assured 2 - 4 day delivery across India.
• Big Billion Days Sale, which is regarded as India's biggest shopping sale.

As a testament to our path breaking work and focus on employees Flipkart has been awarded "The most sought-after workplace in India' by LinkedIn, according to their 2019 Top Companies list for India.

Job Details

Designation: Data Scientist

Type: Other (Data Sciences in Ecommerce Technology)

Place of Posting: Bangalore

Job Details:
The Gig: Data Scientist -
JD Link : http://bit.ly/flipkart_datasciences

If reliability and scalability defined the previous decade of tech evolution, intelligence and adaptation (aka personalization) is going to define the coming decade. Systemic intelligence and data driven products are going to be most important aspects for creating unparalleled customer experience.

What this job entails:

The Data Science team at Flipkart is going forward with the mission of building systemic intelligence across Flipkart product and ecosystem. Being the largest e-commerce marketplace and the most used e-commerce app in India, exposes us to the richest possible data about the Indian consumer.

Along with that we have data from huge product selection and large number of sellers. The ~ 8TB of data generated per day has complete mix of data types in terms of
numerical data, structured text, unstructured text, images, audio etc. which gives us an opportunity to explore wide range of problems to solve.

Some of the problems we are focusing on currently are::

Product discovery along with personalization and intent modeling,
Demand shaping and planning,
Heterogeneous networks for consumer, product & seller interactions,
Customer insights,
Catalog enhancement and product insights,
Customer emotion detection and right response matching,
Fulfillment automation,
Optimization of last mile delivery,
Self-healing systems, and more.

Data Science team is also leveraging partnerships with Indian and foreign universities like CMU, IIT's, IISc and IIIT's for pushing state of the art research for these problems.

At Flipkart, Data scientists are embedded with the engineering and product team for the
problem they are working on. This ensures that the data science solutions are envisioned along with product delivery.

We have a very flat structure within Data Science team, which enables us to focus on excellence and create a deep sense of ownership. Also, being a young team, we are
able to democratize the process of problem selection.

Our techniques span classification, clustering, matrix factorization, graphical models, networks and graph algorithms, topic modelling, image processing, deep learning and NLP, each one of them being exercised at a large scale.

If you want to challenge the status quo and want to impact the wide-open landscape in India, Flipkart Data Science team is the place for you!

Joining By: June 1

Salary Details

CTC:	2200000 INR Per Annum
Gross:	2200000 INR Per Annum
CTC Breakup:	Btech (G8): CTC 30,49,000 = Base 22,00,000 + Variable 2,20,000 + ESOPS 4,92,000 + Benefits 1,37,000 M.Tech/M.sr (G9): CTC 3866382 = Base 25,00,000 + Variable 2,50,000 + ESOPS 9,79,382 + Benefits 1,37,000 Phd (10/11): CTC 61,15,036 = Base 35,00,000 + Variable 5,25,000 + ESOPS 19,53,036 + Benefits 1,37,000

Perks / Bonus:	Variable of 2,20,000 is kept at 10% of Base and at a performance rating of Meets Expectations.

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	3
No. of Offers:	As per student performance
Minimum CGPA:	NO

Eligibility

Recruiting PHDs:	Yes
Eligible Departments:	B.Tech in Computer Science & Engineering, B.Tech in Mathematics & Computing, B.Tech in Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, M.Tech in Computer Science & Engineering, M.S.(R) in Computer Science & Engineering, M.S.(R) in Telecommunication Technology and Management, M.S.(R) in Information Technology, B.Tech and M.Tech in Mathematics & Computing, M.Sc in Mathematics, B.Tech and M.Tech in Computer Science & Engineering, 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 Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), M.Tech in Communications Engineering, M.Tech in Computer Technology, M.Tech in Control & Automation, M.Tech in Integrated Electronics & Circuits, M.Tech in Power Electronics, Electrical Machines & Drives, M.Tech in Power Systems, M.Tech in Radio Frequency Design & Technology, M.Tech in Optoelectronics & Optical Communication, M.Tech in Telecommunication Technology & Management, M.S.(R) in Electrical Engineering, M.Tech in VLSI Design Tools & Technology, M.Tech in Energy Studies, M.Tech in Instrument Technology