

Role: Data Scientist – I

Location: Bangalore

Mode of working : Onsite, all 5 days a week.

Date of Joining - Immediate

About us


Meesho - Every story here begins with a spark of ambition and a touch of entrepreneurial magic. We're not just a platform — we're your partner in transforming dreams into reality.

Our Mission

Democratising internet commerce for everyone- Meesho (Meri shop) started with a single idea in mind -to be an e-commerce destination for the next billion Indian consumers and enable 100 million small businesses to succeed online. We provide sellers with a range of industry-first benefits such as zero commission and the lowest shipping cost. Over [1.75](#) million sellers are registered on Meesho, growing their business by tapping the company's massive customer base, state-of-the-art tech infrastructure, pan-India logistics at the lowest cost through third-party logistics providers in an 'Everyday Lowest Cost' channel for sellers. Affordable, relatable merchandise mirroring local markets has helped us make inroads with first-time internet users in the country. We cater to an underserved and unique customer base and cover every serviceable pincode in the country. Our unique business model and continuous innovation has enabled us to become the first Indian horizontal E-commerce company.

Know more about Meesho here : <https://www.meesho.io/>

About the Data Science Team

Our Data Science team is the Avengers to Meesho's S.H.I.E.L.D . And why not? We are the ones who assemble during the toughest challenges and devise creative solutions, building intelligent systems for millions of our users looking at a thousand different categories of products. We've barely scratched the surface, and have amazing challenges in charting the future of commerce for Bharat.

Our typical day involves dealing with fraud detection, inventory optimisation, and platform vernacularisation.

As a Data Scientist, you will navigate uncharted territories with us, discovering new paths to creating solutions for our users. 🔍 You will be at the forefront of interesting challenges and solve unique customer problems in an untapped market.

But wait – there’s more to us. Our team is huge on having a well-rounded personal and professional life. When we aren't nose-deep in data, you will most likely find us belting “Summer of 69” at the nearest Karaoke bar, or debating who the best Spider-Man is: Maguire, Garfield, or Holland? You tell us 😊

About the Role

As a **Data Scientist - I**, you won’t just crunch numbers — you’ll *design solutions, build scalable models, and push boundaries*. You’ll work across product and tech teams to:

- Develop advanced ML models to drive platform intelligence
 - Build recommender systems & ranking algorithms that reflect user behavior
 - Apply computer vision to seller tools for smart product listings
 - Predict demand patterns and key business metrics
 - Identify and prevent fraud using real-time data
 - Optimize ad tech and monetization algorithms for seller ROI & user experience
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What You'll Need

- This role is open **only** to students from the **2025 batch** pursuing **B.Tech, Integrated M.Tech, or M.Tech** programs, with specialisations in **Computer Science, Information Technology, or Circuit-related streams**.
- Strong fundamentals in **ML, DL, Computer Vision, and Statistics**
- Proficiency in **Python, SQL, PyTorch, TensorFlow**, etc.
- Solid grasp of **hypothesis testing, linear algebra, and model evaluation**
- Strong analytical mindset with the ability to derive insights from messy data.

Compensation offered -

Total CTC in INR - **50,00,000 (Fixed Salary- 22,00,000 ,Joining bonus - 3,00,000 ,Retention bonus- 3,00,000 ESOPs- 22,00,000)**

Other Perks and Benefits:

- Flexible work hours and a healthy work-life balance.
 - Regular team outings, fun activities, and engagement in various clubs.
 - Opportunity to work with a diverse and talented team, exposure to different business verticals and the chance to make a significant impact.
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This isn't just a job — it's your chance to build for Bharat, experiment at scale, and grow alongside one of India's most innovative startups.