

Data Scientist / Data Analyst

Description

We're looking for a curious and analytical **Data Scientist / Data Analyst** to join our remote team at **Link Technical Talent**. You'll use data to drive decisions, uncover insights, and help shape strategies that impact millions.

You'll collaborate closely with engineers, product managers, and business teams to build predictive models, analyze large-scale data sets, and translate findings into actionable business recommendations.

Responsibilities

- Analyze raw data — assess quality, cleanse, and structure it for downstream processing.
- Design accurate, scalable **prediction algorithms** and analytical models.
- Collaborate with the engineering team to **transform analytical prototypes into production-ready solutions**.
- Generate **actionable insights** to drive operational and business improvements.
- Explore new data sources and analytical methods to improve performance and efficiency.

Qualifications

- Bachelor's degree (or equivalent experience) in a **quantitative field** — Statistics, Mathematics, Computer Science, Engineering, or related area.
- **1–2+ years** of experience in **quantitative analytics** or **data modeling**.
- Strong understanding of **predictive modeling, machine learning, clustering, and classification techniques**.
- Proficiency in one or more programming languages: **Python, C, C++, Java, SQL**.
- Familiarity with **Big Data frameworks** (Cassandra, Hadoop, Spark) and **data visualization tools** (Tableau, Power BI, etc.).
- Excellent problem-solving skills and the ability to communicate technical concepts to non-technical audiences.
- Experience with **end-to-end model deployment** in production environments.
- Familiarity with **cloud-based analytics tools** (AWS, Azure, or GCP).
- Strong collaboration skills and a growth mindset — passion for continuous learning.
- Experience in fast-paced or agile environments.

Job Benefits

- Competitive salary and **performance-based bonuses**.
- **100% remote** work flexibility.
- Health, dental, and vision insurance.
- **401(k)** with employer match.
- Paid time off and holidays.
- Opportunities for **career growth and learning** in data science and analytics.
- A collaborative and innovative work culture focused on continuous improvement.

Hiring organization

Haystack

Employment Type

Full-time

Beginning of employment

With in a Week

Duration of employment

3 Years

Industry

Technology, Information and Internet

Job Location

Remote work from: United State

Working Hours

10 to 5

Base Salary

\$ 1,15,000 - \$ 1,35,000

Date posted

March 19, 2026

Contacts

Please submit your **resume** and a brief **cover letter** highlighting:

1. Your experience with predictive modeling and data analysis.
2. Tools, languages, and frameworks you're most comfortable with.
3. A project or challenge where your insights made a measurable business impact.