

Artificial Intelligence

Positions available in all regions: Americas, APAC & EMEA

At BlackRock, we leverage Artificial Intelligence (AI) to drive innovation and improve the efficiency of our operations. Our AI teams are composed of talented individuals who work on developing and implementing cutting-edge AI technologies to solve complex business problems.

Teams you may be considered for:

It is possible that you will be evaluated for opportunities with teams other than those listed below.

Aladdin Engineering

We build products and services to meet the needs of BlackRock and our clients. The team is made up of software engineers, data scientists, data engineers, quant developers, DevOps engineers, product managers, business analysts, UX engineers, UX designers and more – all working to drive innovation in the financial services industry.

Analytics

Applied Analytics: Enhancing outcomes for investment decisions with actionable portfolio insights through analytics.

Analytics Delivery & Adoption: Analytics and model delivery to our partners through thought leadership and platform initiatives.

Quantitative Modeling

Research and develop financial models underpinning risk management analytics.

AI Labs

Software engineers at BlackRock get to experience working at one of the most recognized financial companies in the world while being part of a software development team responsible for next-generation technologies and solutions. Our engineers design and build large-scale data storage, computation and distribution systems. They partner with data and analytics experts to deliver high-quality analytical and derived data to our clients.

Data

Data is at the heart of Aladdin, and increasingly, the ability to consume, store, analyze and gain insight from data has become a key component of our competitive advantage. Our goal is to build and maintain a leading-edge data platform that provides highly available, consistent data of the highest quality for all users of the platform – notably investors, operations teams and data scientists. We focus on evolving our platform to deliver exponential scale to the firm, powering the future growth of Aladdin.

This function is known for:

- Using AI, such as machine learning and generative AI, to develop predictive models, optimization techniques, automate processes and generate insights from large datasets
- Applying AI within investments, user experience and productivity

What will you do as an Analyst?

- Be part of a dynamic team that is constantly pushing the boundaries of what is possible with AI
- Developing and implementing cutting-edge AI technologies to solve complex business problems

Artificial Intelligence

What capabilities are we looking for?

- Strong analytical and problem-solving skills
- Proficiency in programming languages, such as Python
- Experience with machine learning frameworks and tools; knowledge of data analysis and visualization techniques may be beneficial
- Excellent communication and collaboration skills

Your learning & development will include:

- Learning from experienced professionals in the field
- Applying state-of-the-art techniques to build products that solve real-world problems
- Working with stakeholders to understand what's important to them and creating relevant solutions