

Data Scientist – DataRobot

Boston, Kiev, Singapore, Remote

As a Data Scientist you will work on our machine learning platform and actively contribute to the development of our state-of-the-art preprocessing and modeling capabilities. You will join some of the [best and brightest](#) Data Scientists in the world in order to build innovative predictive modeling solutions that allow end-users to build more accurate models faster.

We are looking for talented people with excellent computer skills and deep knowledge of Statistical Learning who can analyze problems, develop innovative solutions, and implement them for real-world use on top of our machine learning platform.

DataRobot is based around delivering best-in-class data science solutions and this position provides the opportunity to develop key components of our platform.

Skills

- Highly motivated and passionate about machine learning and computer science
- Deep knowledge of different statistical and machine learning approaches and problem domains
- Hands-on experience applying machine learning to real-world problems
- Hands-on experience working in a fast-paced environment in Python
- Hands-on experience writing testable, documented and maintainable code
- Strong analytical and problem-solving skills
- Ability to work with raw data sources in a variety of formats

Bonus

- Experience with distributed computation frameworks
- Outstanding achievements in “Kaggle like” competitions
- Proficiency with C/C++ or Java (Scala, Clojure)
- Experience in a management role
- Contribution to open source solutions
- Familiarity with either R, SAS or Matlab