

ARFIMA

Qualifications:

MS in computer science, electrical engineering, physics, math, statistics or related. Specific experience in quantitative finance is a strong plus. PhD or similar research experience will be also taken into consideration.

Key Skills:

- Strong knowledge of statistics and/or probability.
- Familiarity with signal processing and machine learning is a plus.
- Ability to manipulate, aggregate and derive useful information from data stored across many sources.
- Strong programming skills in Python (most importantly) and Matlab. C++\C# will be also positively valued.
- Good understanding of algorithms and advanced data structures.

Attributes:

- Willingness to learn.
- Capable of developing expertise in areas outside of core comfort zone and learn from experienced members of the team.
- Intellectually curious: Willingness to try solutions and work through failures.

CONTACT

Please, send your resume together with a cover letter to recruiting@arfimaspain.com

For more information, visit our website www.arfimaspain.com