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## **Example of Data Science Intern Job Description**

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Our company is growing rapidly and is searching for experienced candidates for the position of data science intern. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

## Responsibilities for data science intern

- Work with software engineers to implement production changes
- Work with product team on responding to-day-to day measurement inquiries
- Analyze data sets to determine the best methodology that would fit to the product
- Lead a portion of a larger DAR product enhancement project
- Understand and provide feedback on editorial guidelines for media quality rating, in the broader context of media governance and business goals
- Make and correct editorial judgments based on business needs
- Stay abreast of current issues in advertising technology, specifically in the area of media quality and media risk
- Collect and transform unstructured data into actionable insight
- Monitor the internal business performance and Target Attainment on weekly / monthly / quarterly basis
- Support creating emerging power system solutions based on breakthrough technologies for grid applications such as, power system planning, reliability, protection and cybersecurity

## Qualifications for data science intern

- Machine Learning (scikit-learn and other Python packages)
- Experience programming in R or Python
- Be willing to make a full-time commitment of 40 hours a week for 10 weeks

- Strong communication skills, and the ability to effectively discuss models with other data-scientists business partners at the appropriate level of technical detail
- Experience developing software, with at least a year in Scala and/or Python
- Actively pursuing a graduate degree at an accredited college or university required (Computer Science major preferred)