

Position Summary...

What you'll do...

Walmart is seeking a Director of Data Analytics to build and lead our financial services analytics function from the ground up.

You will work cross-functionally with finance, product, and engineering teams to provide actionable insights to our customers.

Responsibilities include defining key performance metrics, automating reporting processes, and leveraging data to drive business decisions.

You'll sweep us off our feet if you...

Cultivate Relationships – develop strong relationships with stakeholders, including influencing strategy direction.

Consult with Partners – consult with internal organizations on strategic initiatives by developing high-level recommendations.

Think and Act Strategically – align and recommend strategies, activities, and best practices. Partner with cross-functional teams.

Act as a Change Agent – lead change to achieve desired results by aligning and defining transformational initiatives.

Preferred Qualifications

Bachelor's degree in Business, Engineering, Statistics, Economics, Analytics, Mathematics, Arts, Finance, or related field.

Expertise in SQL, Python, Tableau, and cloud-based analytics platforms is required.

Strong leadership skills and the ability to communicate complex data-driven insights to executives are essential.

Strong influencing and interpersonal skills

Detail and results-oriented with sense of urgency

At Walmart, we offer competitive pay as well as performance-based bonus awards and other great benefits for all associates.

You will also receive PTO and/or PPTO that can be used for vacation, sick leave, holidays, or other purposes.

For information about PTO, see <https://one.walmart.com/notices>.

Live Better U is a Walmart-paid education benefit program for full-time and part-time associates in Walmart U.S. stores.

Eligibility requirements apply to some benefits and may depend on your job classification and length of employment.

For information about benefits and eligibility, see One.Walmart.

The annual salary range for this position is \$110,000.00-\$220,000.00.

Additional compensation includes annual or quarterly performance bonuses.

Additional compensation for certain positions may also include:

- Stock

Minimum Qualifications...

Outlined below are the required minimum qualifications for this position. If none are listed, there are no minimum qualifications.

Option 1: Bachelor's degree in Business, Engineering, Statistics, Economics, Analytics, Mathematics, Arts, or related field.

Preferred Qualifications...

Outlined below are the optional preferred qualifications for this position. If none are listed, there are no preferred qualifications.

Data science, data analysis, statistics, or related field, PhD in Machine Learning, Computer Science, Information Systems, or related field.

Primary Location...

702 Sw 8Th St, Bentonville, AR 72716, United States of America