

Position Summary...

As a Senior Manager, Data Analytics, you will oversee a talented team of data analysts dedicated to empowering business leaders with data-driven insights.

What you'll do...

Manage a Data Analytics Team: Support the Real Estate division with advanced data solutions for faster decision-making.

Identify and Evaluate Data Sources: Source data from internal and external sources, ensuring accuracy and relevance.

Stakeholder Collaboration: Understand business goals and translate them into data requirements.

Industry Knowledge: Develop an understanding of the competitive landscape and industry trends.

Technical Problem Solving: Formulate and implement algorithms for data analysis and modeling.

Tool Selection: Evaluate and select appropriate software tools, frameworks, and technologies.

Data Visualization: Design and execute strategies for effective data visualization, dashboards, and reports.

Data Quality and Governance: Plan and lead efforts to ensure data quality and integrity. Develop data governance policies.

Exploratory Analysis: Conduct exploratory analyses to generate insights and identify patterns in data.

Statistical Analysis: Develop and implement statistical analyses and models.

Communication: Communicate findings and insights to stakeholders in a clear and impactful manner.

What You'll Bring...

Technical Proficiency: Advanced skills in SQL, GCP, Tableau, Power BI, Dataiku, Element, Looker, Python, and R.

Data Analysis Skills: Strong exploratory data analysis skills and ability to make data-driven recommendations.

Project Management: Experience with end-to-end ownership of projects.

Team Leadership: Proven leadership skills with the ability to build strong cross-functional relationships.

Communication Skills: Compelling, persuasive oral and written communication abilities.

Adaptability: Ability to thrive in ambiguity and a fast-paced environment with multiple projects and tight deadlines.

Curiosity and Ownership: A mindset to understand business problems beyond the task or data.

Analytical Capabilities: Ability to root cause opportunities, storyboard visualizations, and guide analysts to uncover insights.

Strategic Recommendations: Ability to make compelling data-driven recommendations to guide productivity and business growth.

The above information has been designed to indicate the general nature and level of work performed in the position.

Benefits & Perks:

Beyond competitive pay, you can receive incentive awards for your performance. Other great perks include a 401(k) plan, flexible spending accounts, and more.

Equal Opportunity Employer:

Walmart, Inc. is an Equal Opportunity Employer – By Choice. We believe we are best equipped to help our associates achieve their career goals.

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 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 \$90,000.00-\$180,000.00.

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 Social Sciences.

1 year's supervisory experience.

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, Master's degree in Business, Computer Science, Engineering, or Social Sciences.

Primary Location...

2608 Se J St, Bentonville, AR 72712, United States of America