

Save Mart Supermarkets, a California corporation, owns and operates more than 220 stores in Northern California and Northern Nevada under the Save Mart, S-Mart Foods, Lucky, Maxx Value Foods, and FoodMaxx banners. Headquartered in Modesto, California since the company was founded in 1952, Save Mart Supermarkets has always believed in supporting local suppliers and producers, and is actively engaged with the charities and causes of the communities where its stores do business. For more information on the stores of Save Mart Supermarkets, please visit www.SaveMart.com, www.LuckySupermarkets.com, and www.FoodMaxx.com.

We offer competitive pay and an excellent benefits package - to include medical, dental, vision, prescription, dependent coverage, 401(k)/Retirement, and more!

Data Analytics Manager

The Manager of Data Analytics is a senior level data analytics engineer with hands-on technical skill and experience in transforming data into business insight. The three primary areas of focus for this role are data infrastructure management, data collection and validation, and statistical analysis. Reporting to the Senior Manager of Strategic Analytics, the selected individual will join our growing Strategy and Branding department. The Strategic Analytics team is responsible for providing quantitative strategy analysis to Senior Management.

Essential Duties and Responsibilities:

Strong organizational skills and the ability to manage a diverse work load in a fast-paced environment. Job responsibilities include but are not limited to:

- Manage the data infrastructure required to support needs of predictive modeling and analytics.
- Own the management and integrity of analytic data sets, from sampling and ETL to full-lifecycle database management.
- Exploratory data analysis to identify relationships in high-dimensional data.
- Inferential analysis.
- Model development for prediction and forecasting.
- Work with business partners and management teams to ensure collection and analysis of appropriate data and metrics to facilitate improvements in processes and profit.
- Document project requirements, identify potential data sources to address business needs. Evaluate data collection methods, attribute definitions, sample sizes, any transformations used, and potential sources of error.
- Assess potential for integration with existing analytic data sets—variable mapping, data modeling, update frequency, and storage requirements.
- Own metadata definition and management (data dictionaries). Data is very heterogeneous, coming from in-house, commercial and public sources.

Location: Modesto, CA

Requirements

- Bachelor of Science degree in Statistics or Computer Science.
- Minimum 4 years relevant job experience in statistics, machine learning, data mining, or a related field.
- Experience coding with R, or Python.
- Strong knowledge of data structures, analysis, SQL, and RDBMS.
- Equipped to handle responsibility, collaborate and excel in a fast-paced, small team environment.
- Exceptional organizational skills and attention to detail are required.

To apply please visit: <http://www.savemart.com/apply>

Pre-employment drug screen required.

Save Mart Supermarkets is an Equal Opportunity Employer, and we welcome resumes from individuals who will contribute to our diverse workforce.