

Data Science Intern

Your role extends beyond building models—we're seeking an agile, data-driven individual with first-principle thinking and a passion for problem-solving.

Preferred Qualifications

1. Bachelor's degree or equivalent experience in a quantitative field (Statistics, Mathematics, Computer Science, Engineering, etc.)
2. At least 1 year experience in software engineering, applied machine learning, optimization, and statistics.
3. Strong knowledge of clustering algorithms, regression, NLP, machine learning, and deep learning.
4. Proficiency in Python and experience with Object-Oriented Programming.
5. Demonstrated software engineering skills, including experience with architecture.
6. Familiarity with operations research, optimization, probability, and statistics.

Responsibility

1. Conducting robust Exploratory Data Analysis (EDA) and problem-solving.
2. Designing precise and scalable algorithms, focusing on Machine Learning(ML) and Natural Language Processing (NLP).
3. Building and scaling custom machine learning and deep learning algorithms.
4. Collaborating with the engineering team to bring analytical prototypes to production.
5. Automating and standardizing ETL pipelines.
6. Creating actionable insights for business improvements.
7. Designing and implementing machine learning software architecture.

Skill Set Required

1. Passion for technology and problem-solving.
2. Knowledge of deep learning/neural networks.
3. Familiarity with Big Data frameworks and visualization tools (Cassandra, Hadoop, Spark, Tableau).
4. Experience with or awareness of the latest research methodologies and advancements in the forecasting space.

About The Team

Our Data Science team is the cornerstone of Stylumia's mission, harnessing advanced predictive algorithms to revolutionize the fashion industry. Collaborate with world-renowned data science minds, gaining invaluable insights from a 4x Kaggle grandmaster.

Impact of
Stylumia

↗ 60%

Sales/Revenue Velocity

↗ 30%

Inventory Turns

↗ 20%

Full-Price Sell-Through

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