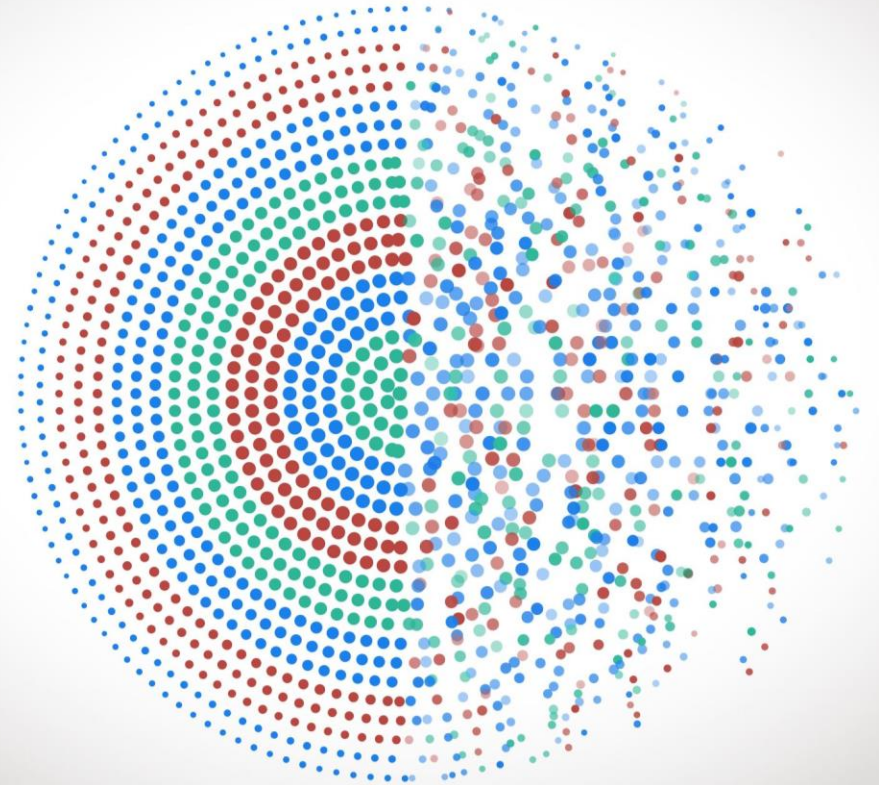
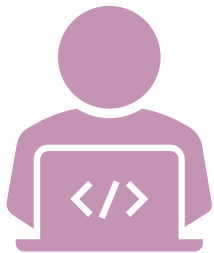


Disleve Kanku

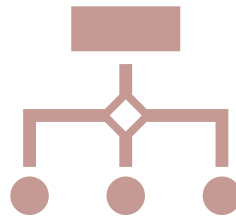
Data Preprocessing



Introduction



Data preprocessing is a crucial step in machine learning.

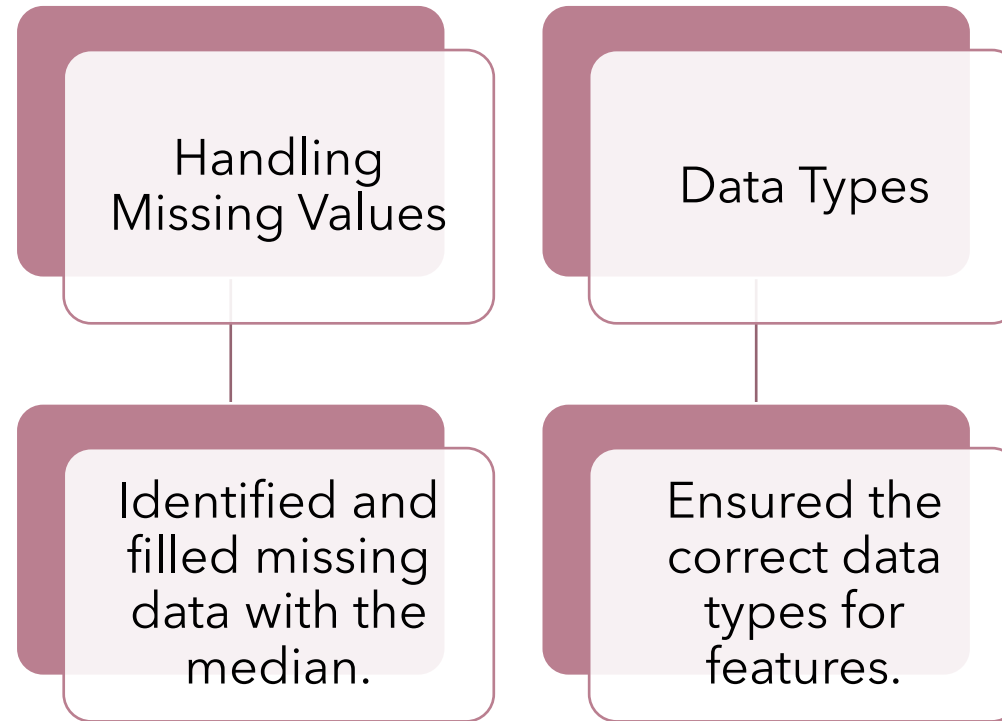


It involves cleaning, transforming, and organizing data before feeding it to the model.



Proper preprocessing can significantly impact the model's performance.

Data Cleaning



Data Transformation

Encoded Categorical Data

- Converted categorical variables into numerical form using oneHotencoder.

Feature Scaling

- Standardized data.