**REDUNDANCY**

**INPUT**

**Dataset Segregation**

**Problem Statement**

**Unnecessary Data Removal**

**Related Dataset**



**O**

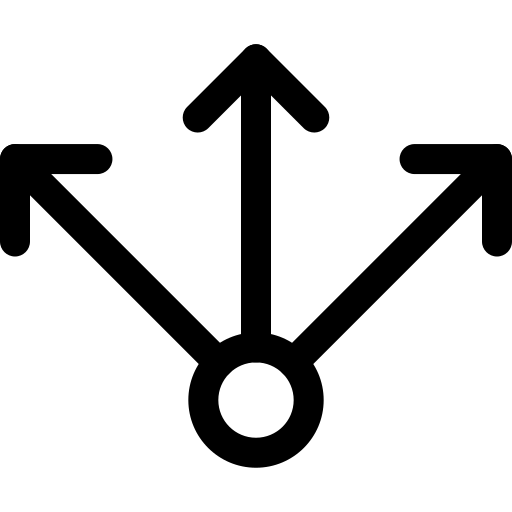
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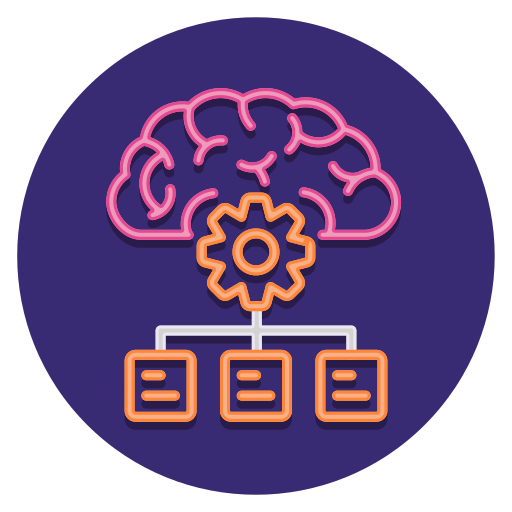
**Convolutional Neural Network**

**Artificial neural networks**





**Apply Methodologies**



**Prediction**

**Long Short Term Memory**