The sky was a deep blue.

She whispered softly

A cat slept on the sofa.

He ran down the hill.

The book was lengthy.

A gentle breege blew.

The soup is too hot.

He bought a new car.

It was raining outside.

Overfitting occurs when a machine learning model learns not only the underlying patterns in the training data but also the noise and random fluctuations. This leads to a excellent performance on training data but poor generalization to unseen or test data

Causes of overfitting include :

1. A complex model with too many parameters
2. Insufficient training data
3. Noise in the data
4. Too many training epochs.

Prevention techniques :

1. Reducing number of Parameters
2. Using Cross validation to validate Unseen data
3. Collecting more training data.