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import pandas as pd

def find_s_algorithm(file_path):
    data = pd.read_csv(file_path)

    print("Training data:")
    print(data)

    attributes = data.columns[:-1]
    class_label = data.columns[-1]

    # Find the first positive example to initialize the hypothesis
    for index, row in data.iterrows():
        if row[class_label] == 'Yes':
            hypothesis = row[attributes].tolist()
            break

    # Update hypothesis based on other positive examples
    for index, row in data.iterrows():
        if row[class_label] == 'Yes':
            for i, value in enumerate(row[attributes]):
                if hypothesis[i] != value:
                    hypothesis[i] = '?'

    return hypothesis

file_path = 'training_data.csv'
hypothesis = find_s_algorithm(file_path)
print("\nThe final hypothesis is:", hypothesis)

```