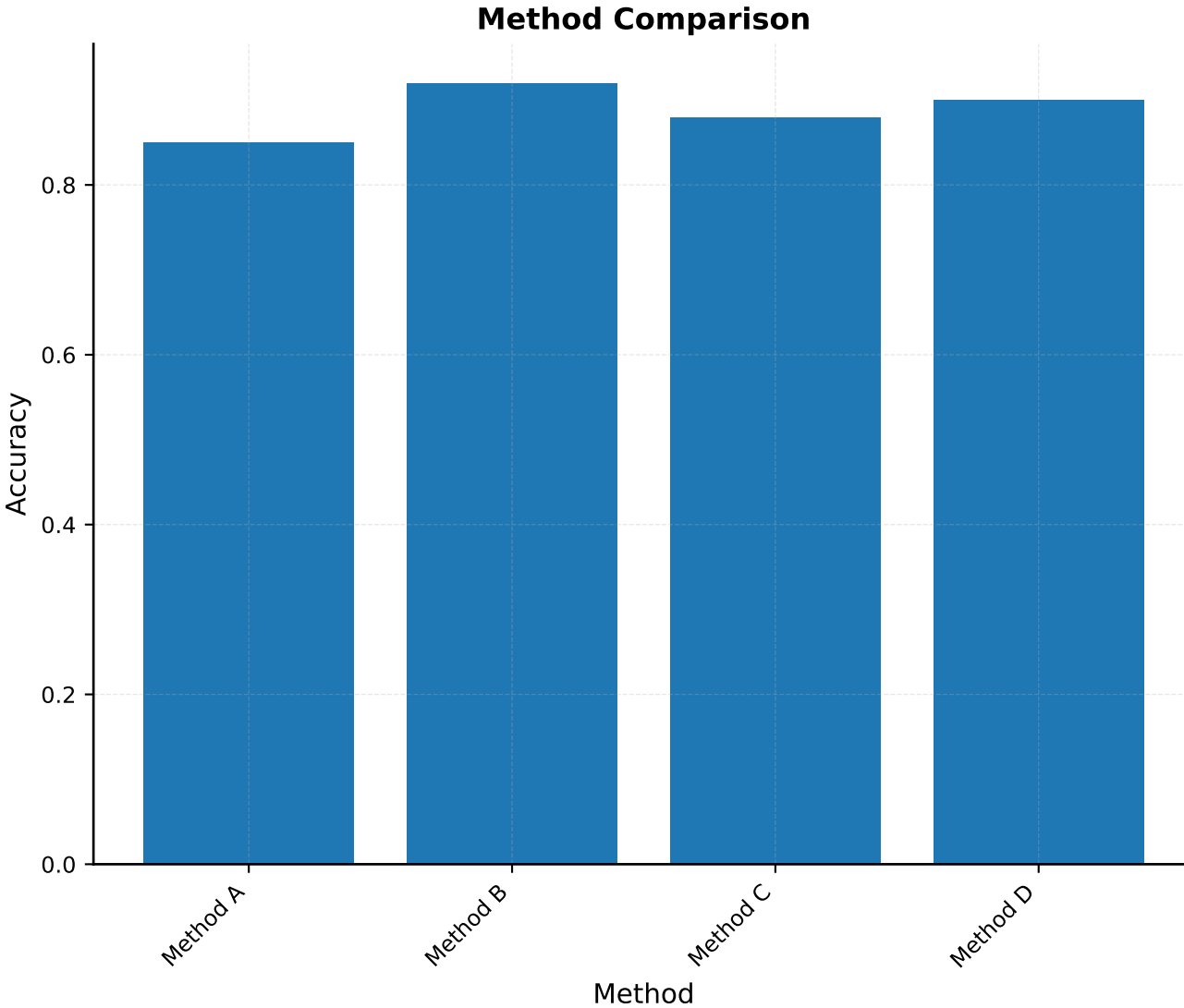
Method Comparison
Accuracy
0.0
0.2
0.4
0.6
0.8
Method A
Method B
Method C
Method D
Method