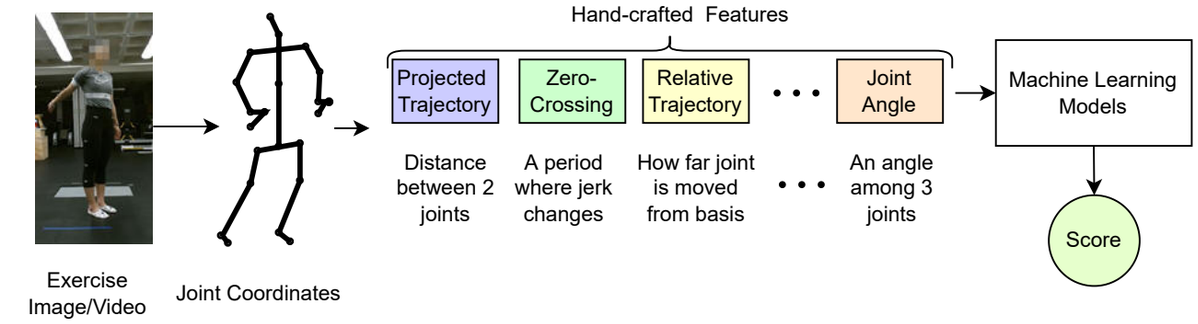
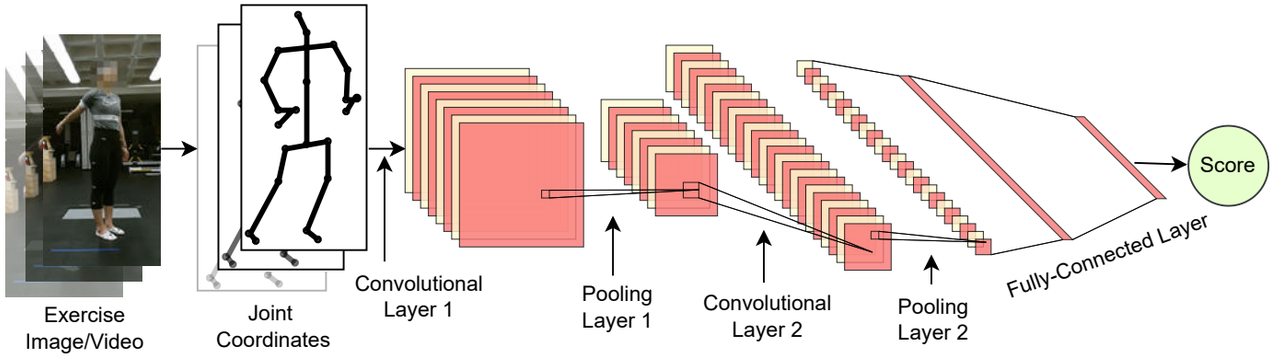
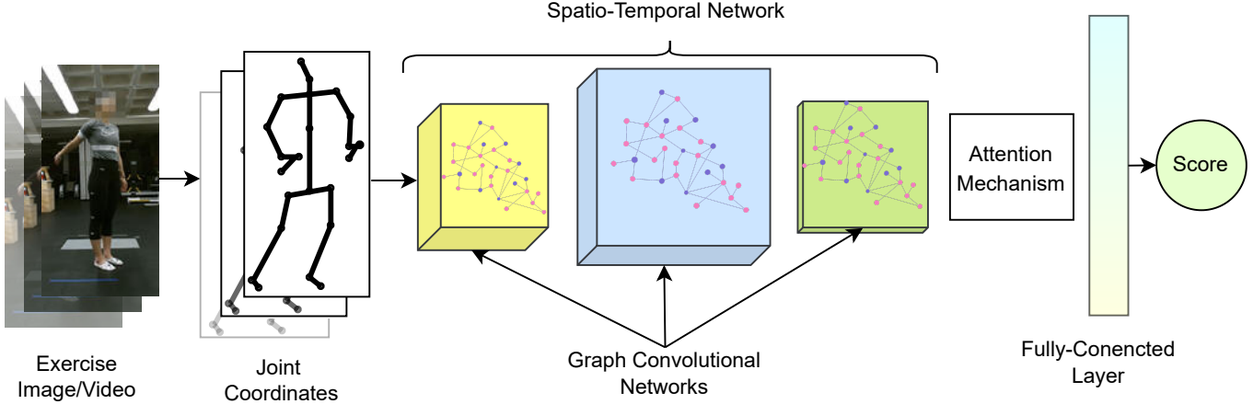


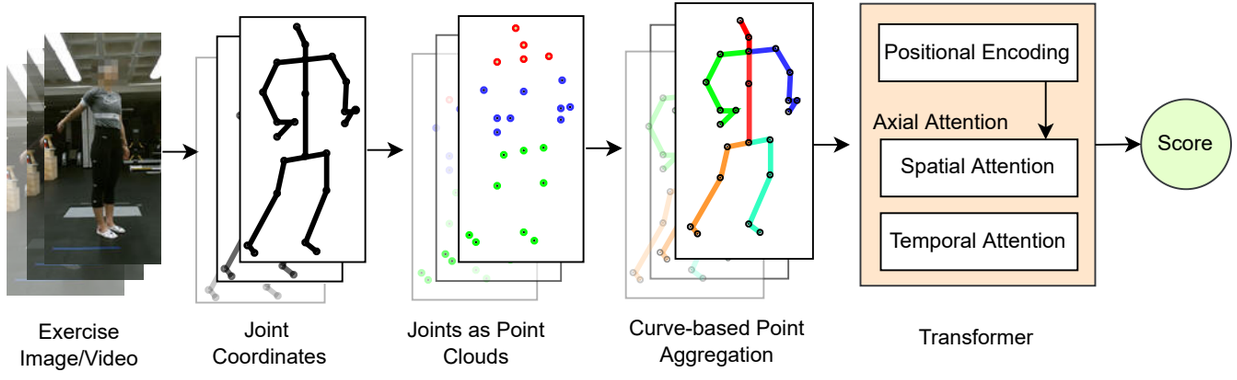
a. Hand-Crafted Features for Rehabilitation Exercise Assessment



b. Convolutional Neural Network for Rehabilitation Exercise Assessment



c. Spatio-Temporal Graph Convolutional Networks for Rehabilitation Exercise Assessment



d. Our Method