Cross-Validation Report

Number of Cross-Validation Splits: 2

Features Used: lat, lon, d15, h_meas, f15, theta15, N2

Loss function: mse
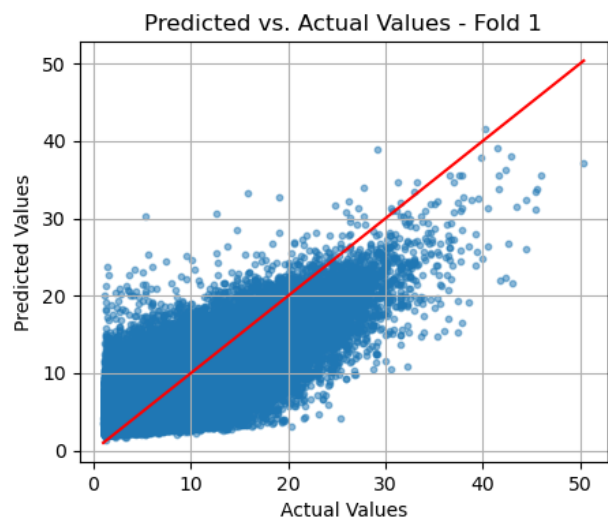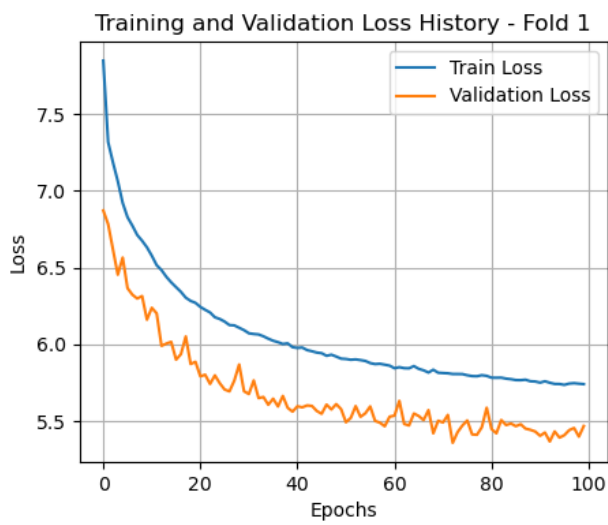
Batch size: 128

Training time: 0:16:24.120237

Learning rate: 0.001

Mean Absolute Error: 1.76 ± 0.01

Loss and Predicted vs. Actual Values - Fold 1:

Training and Validation Loss History - Fold 1

Predicted vs. Actual Values - Fold 1

Loss and Predicted vs. Actual Values - Fold 2:

Training and Validation Loss History - Fold 2

Predicted vs. Actual Values - Fold 2