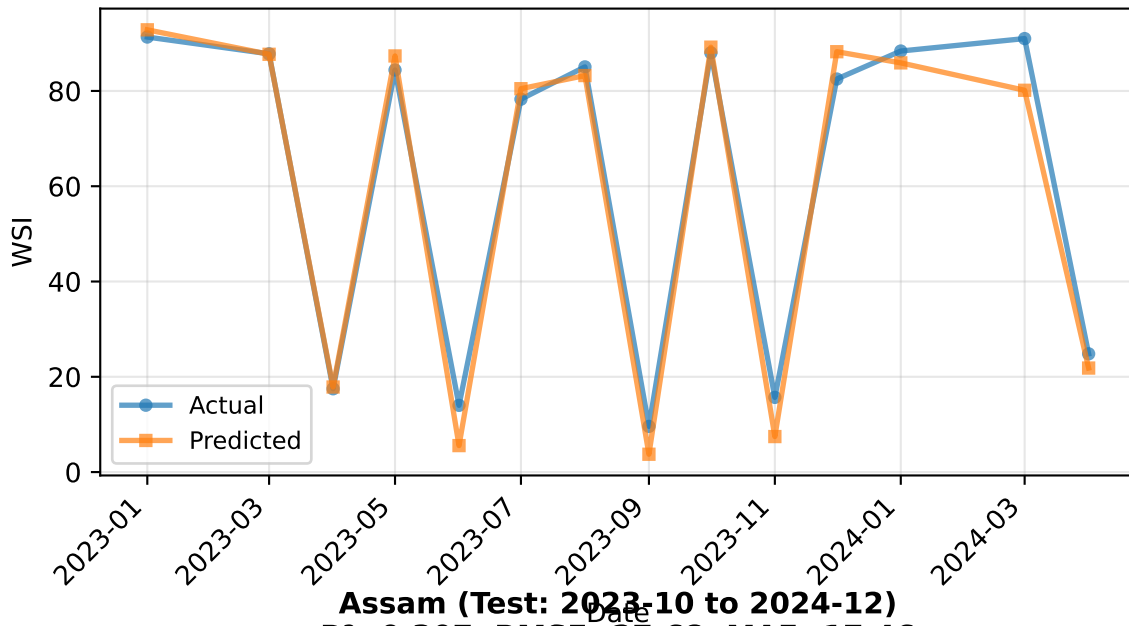
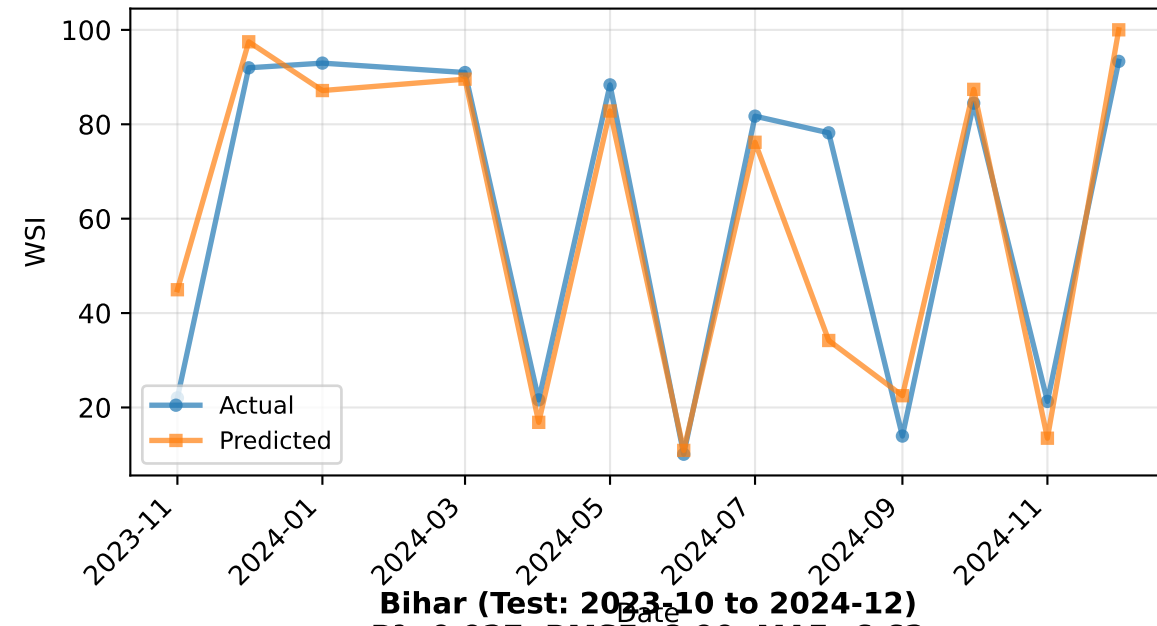


Time Series: Actual vs Predicted WSI - ENTROPY WSI (Page 1/5)

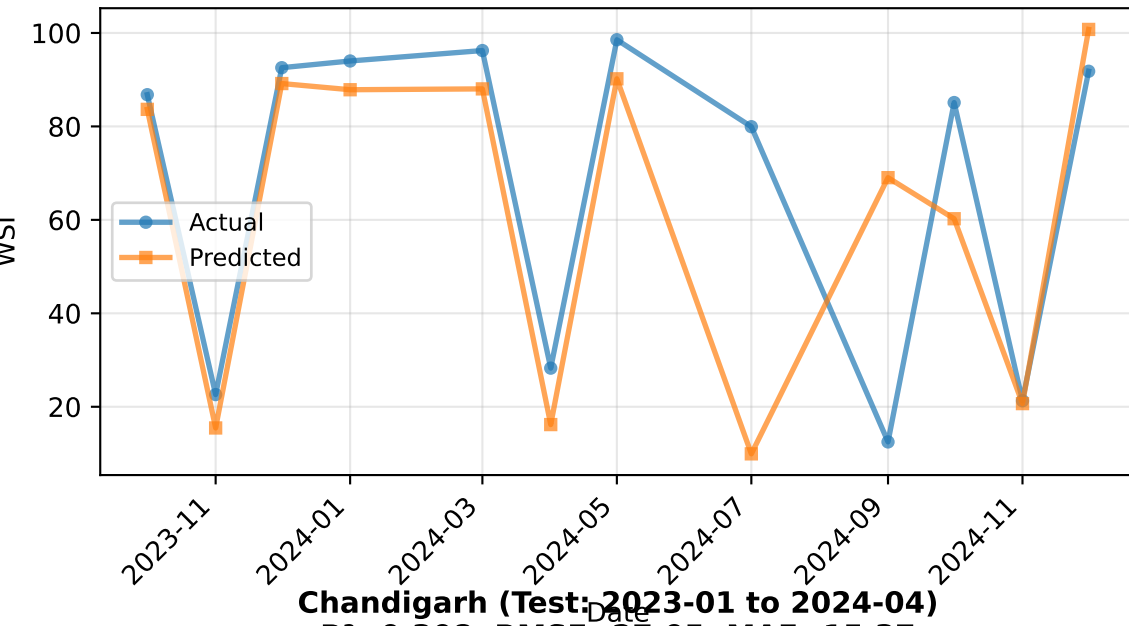
Andhra Pradesh (Test: 2023-01 to 2024-04)
 $R^2=0.978$, RMSE=5.07, MAE=3.91



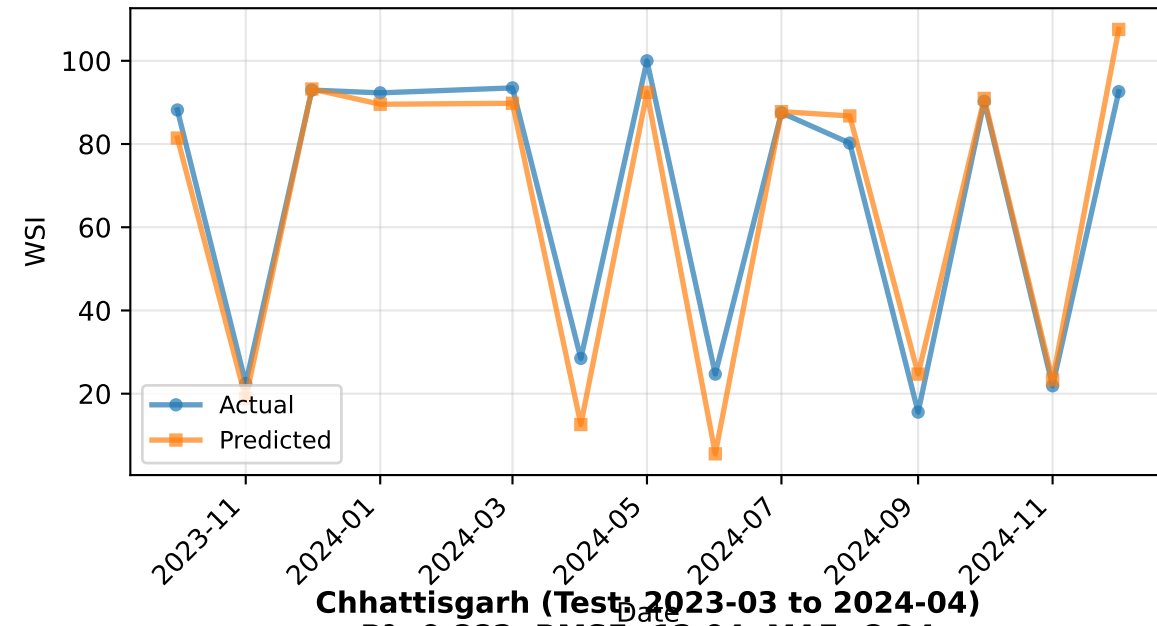
Arunachal Pradesh (Test: 2023-11 to 2024-12)
 $R^2=0.818$, RMSE=14.67, MAE=9.40



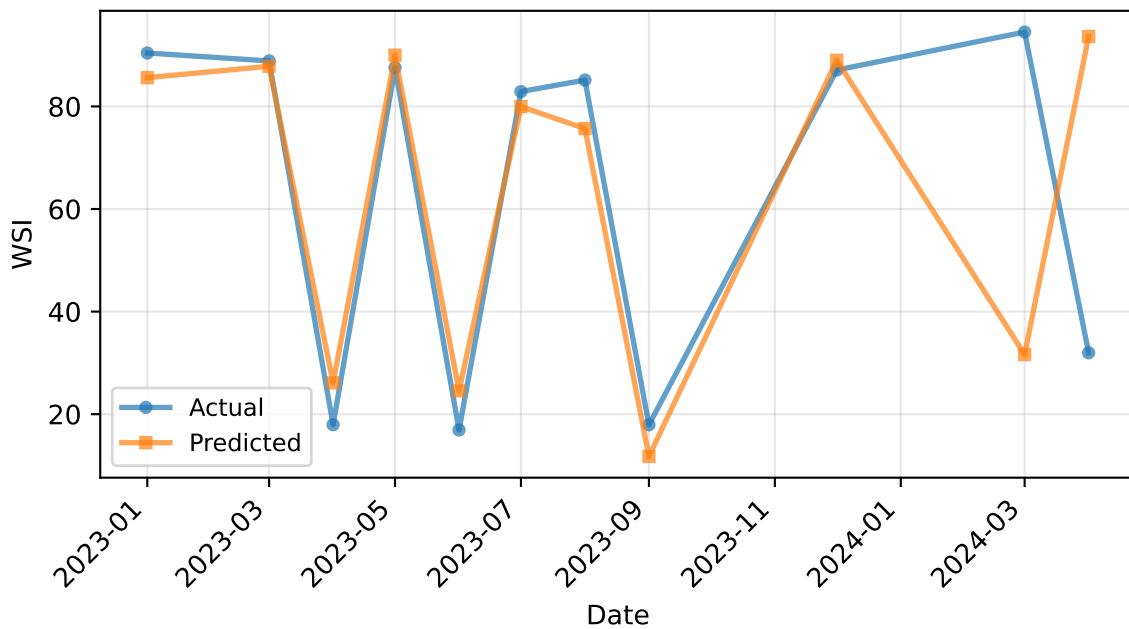
Assam (Test: 2023-10 to 2024-12)
 $R^2=0.307$, RMSE=27.68, MAE=17.46



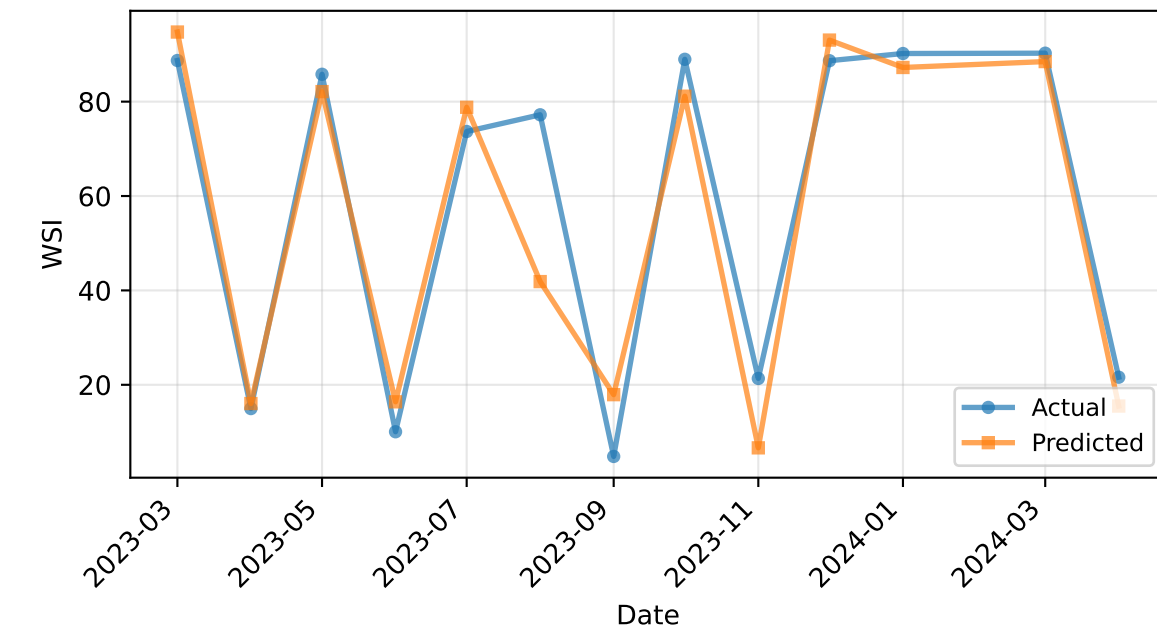
Bihar (Test: 2023-10 to 2024-12)
 $R^2=0.927$, RMSE=8.90, MAE=6.62



Chandigarh (Test: 2023-01 to 2024-04)
 $R^2=0.308$, RMSE=27.05, MAE=15.37

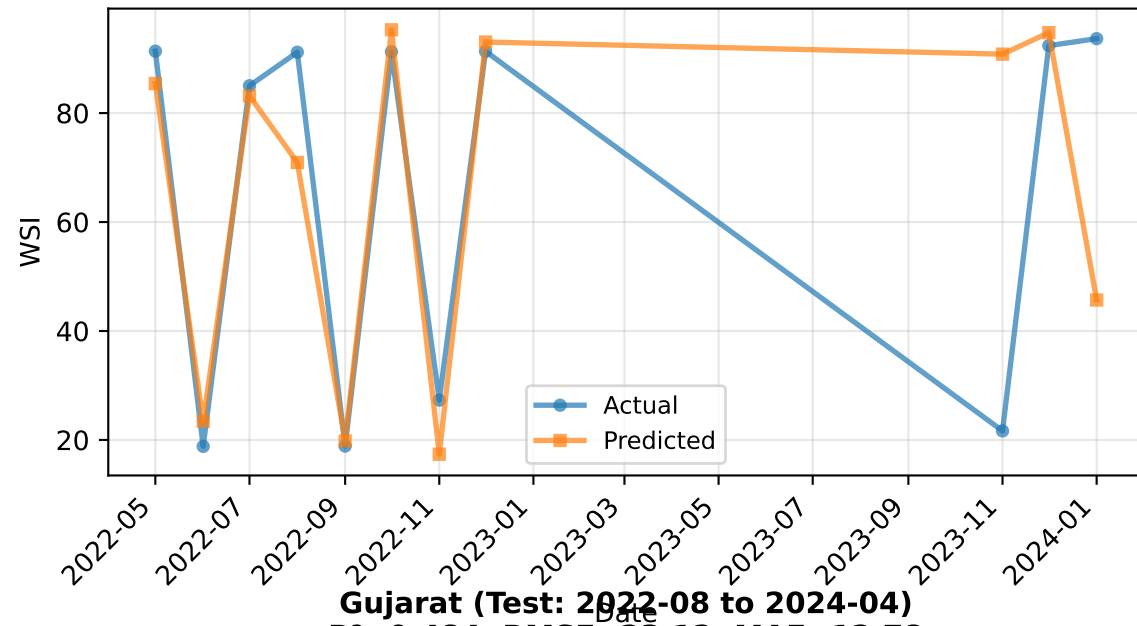


Chhattisgarh (Test: 2023-03 to 2024-04)
 $R^2=0.882$, RMSE=12.04, MAE=8.34

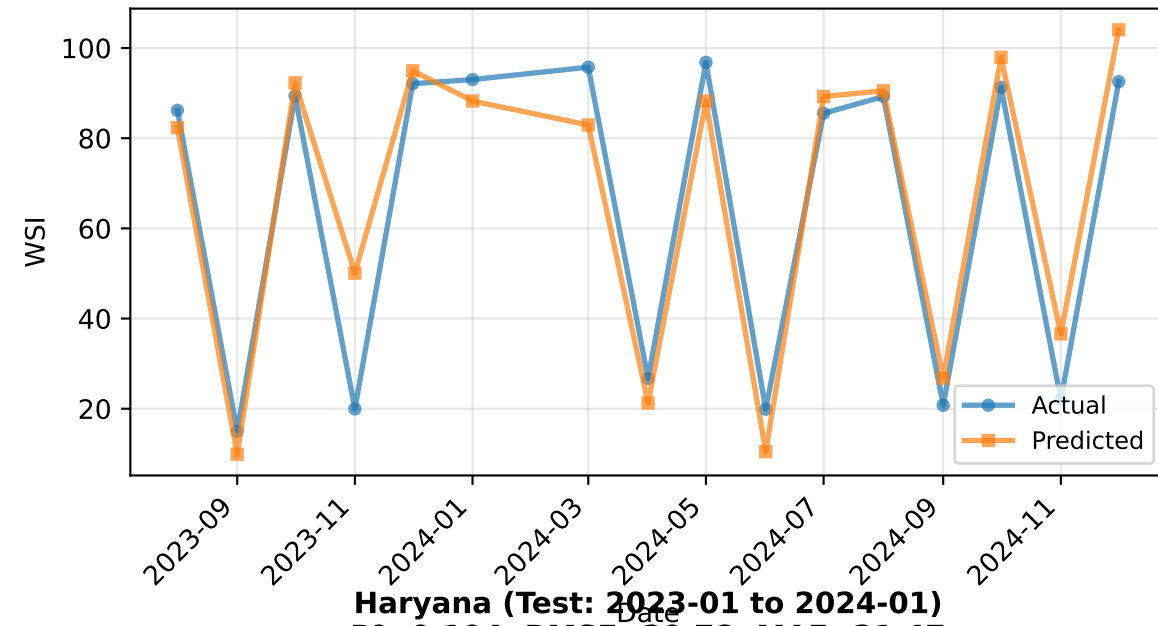


Time Series: Actual vs Predicted WSI - ENTROPY WSI (Page 2/5)

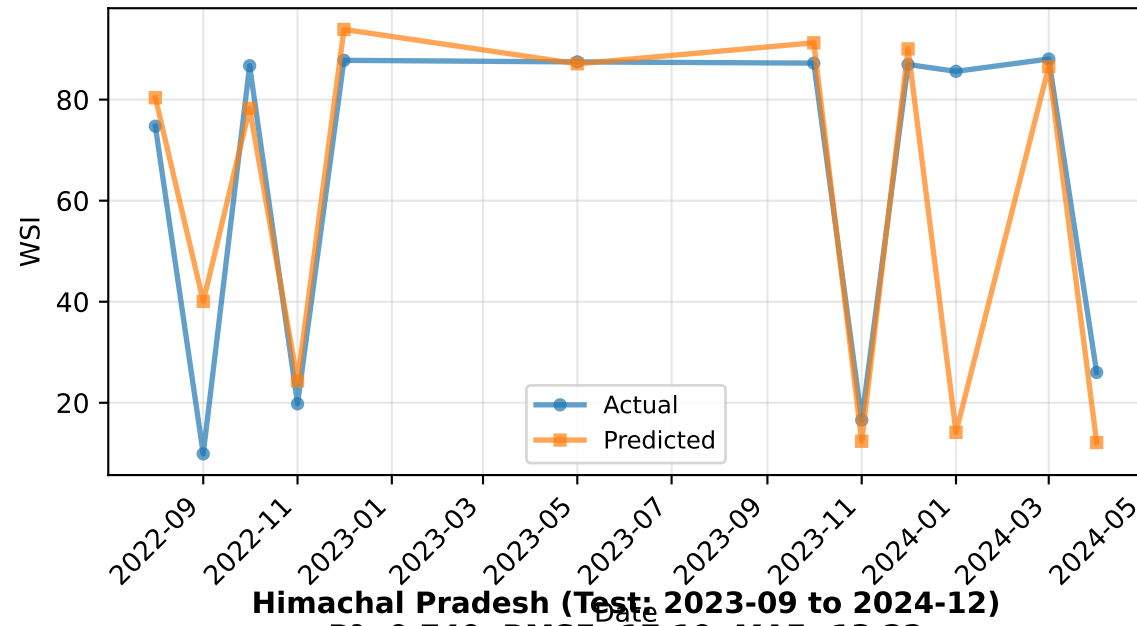
Delhi (Test: 2022-05 to 2024-01)
 $R^2=0.375$, RMSE=26.42, MAE=15.34



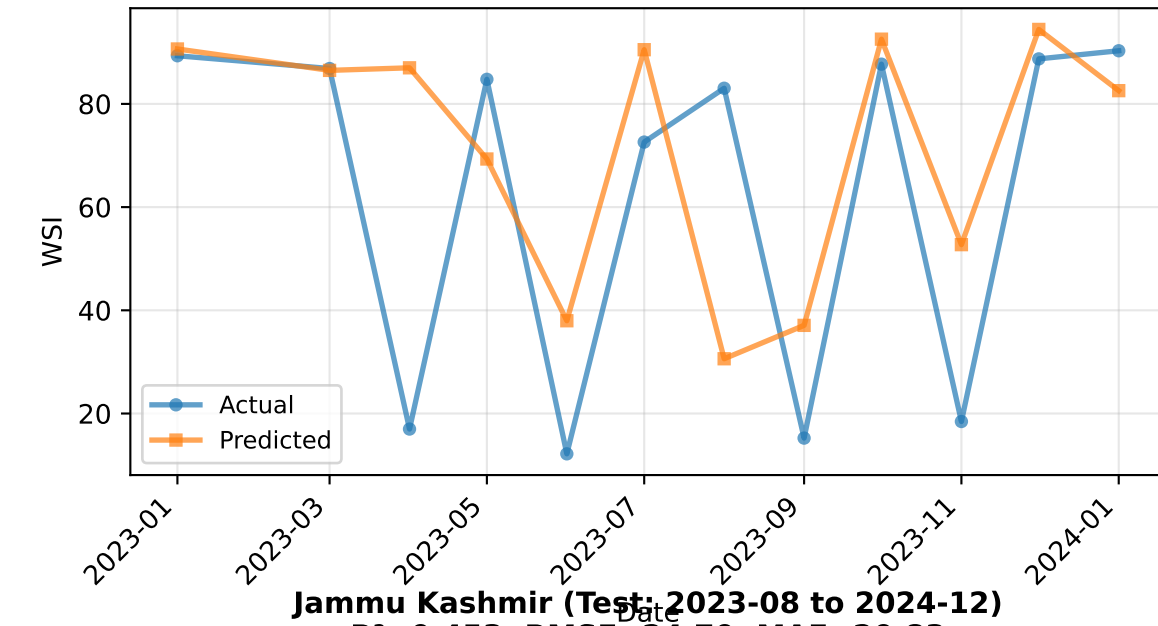
Goa (Test: 2023-08 to 2024-12)
 $R^2=0.905$, RMSE=10.56, MAE=8.09



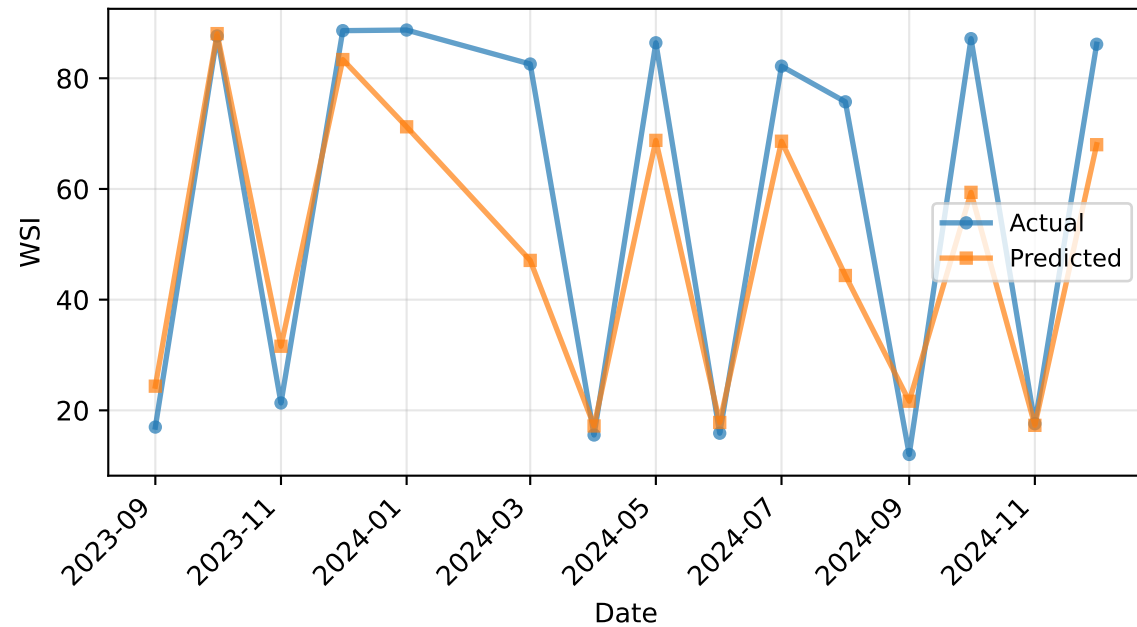
Gujarat (Test: 2022-08 to 2024-04)
 $R^2=0.484$, RMSE=23.12, MAE=12.78



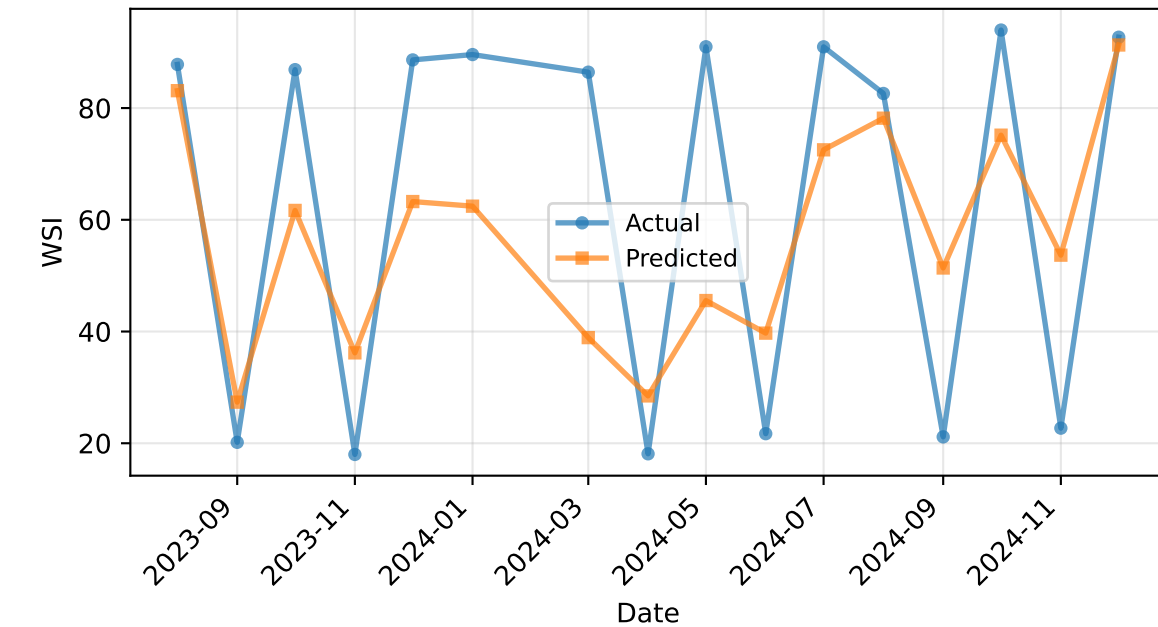
Haryana (Test: 2023-01 to 2024-01)
 $R^2=0.194$, RMSE=29.78, MAE=21.47



Himachal Pradesh (Test: 2023-09 to 2024-12)
 $R^2=0.740$, RMSE=17.19, MAE=13.22

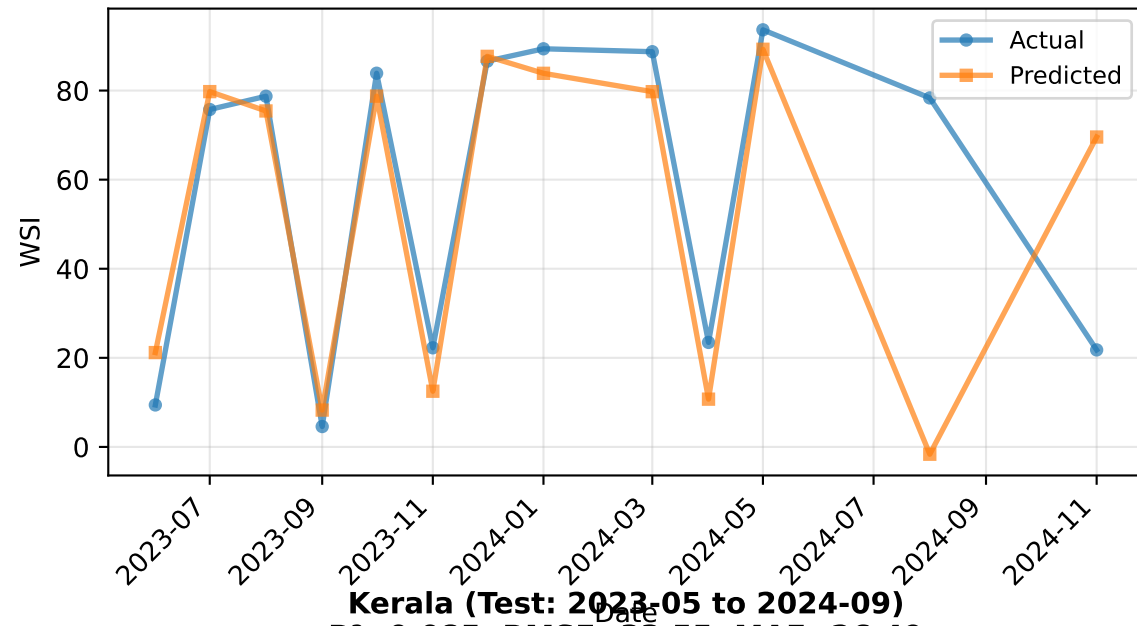


Jammu Kashmir (Test: 2023-08 to 2024-12)
 $R^2=0.453$, RMSE=24.70, MAE=20.83

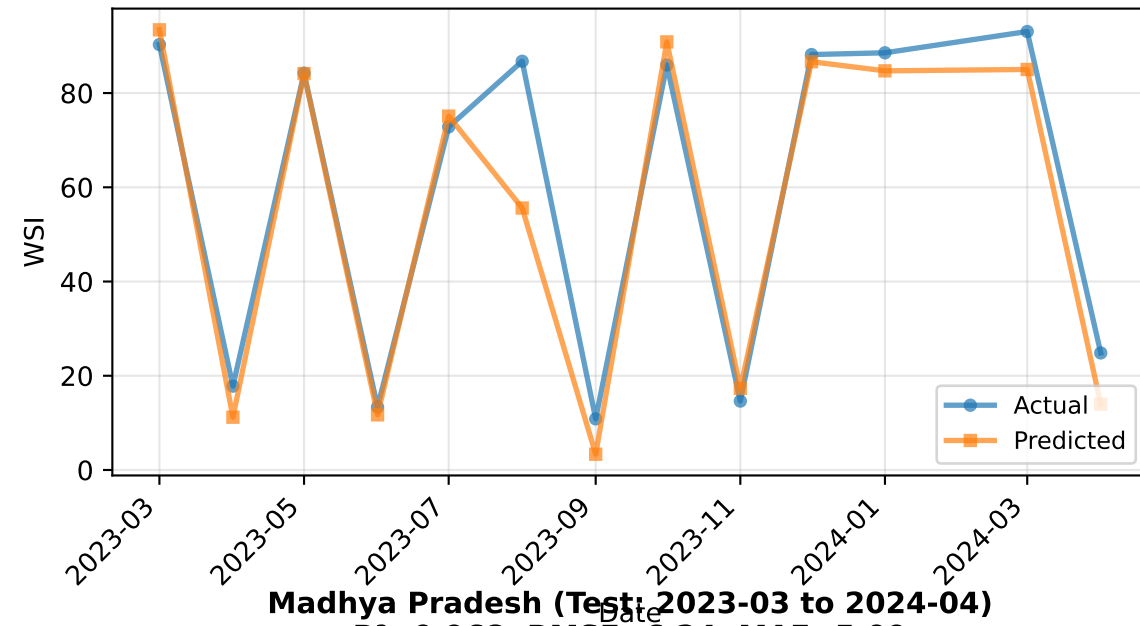


Time Series: Actual vs Predicted WSI - ENTROPY WSI (Page 3/5)

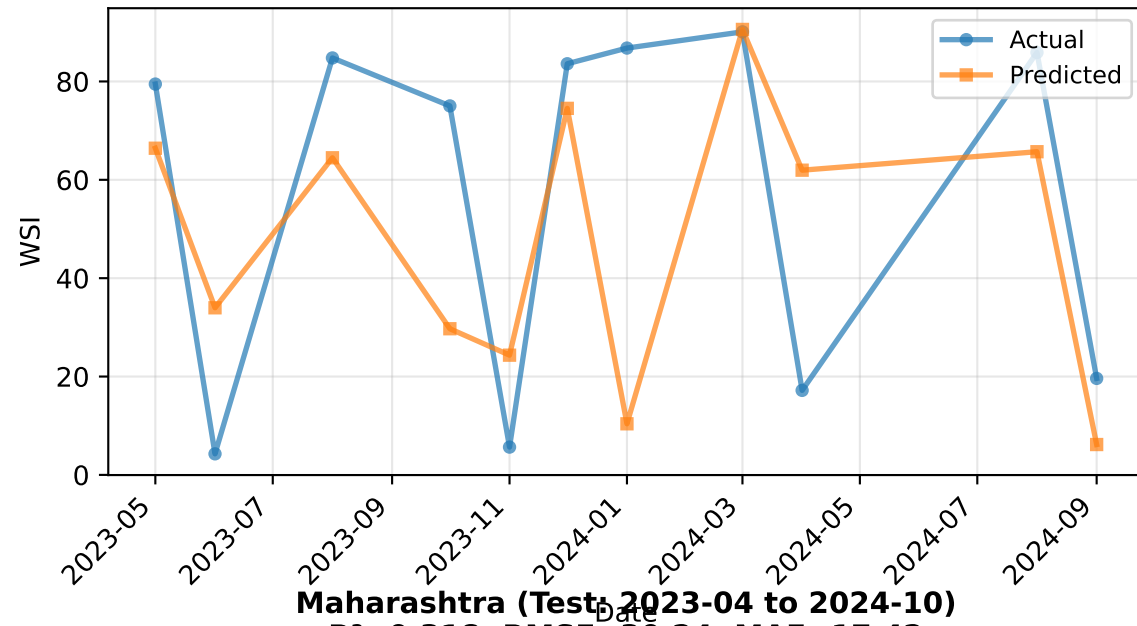
Jharkhand (Test: 2023-06 to 2024-11)
 $R^2=0.375$, RMSE=26.71, MAE=15.24



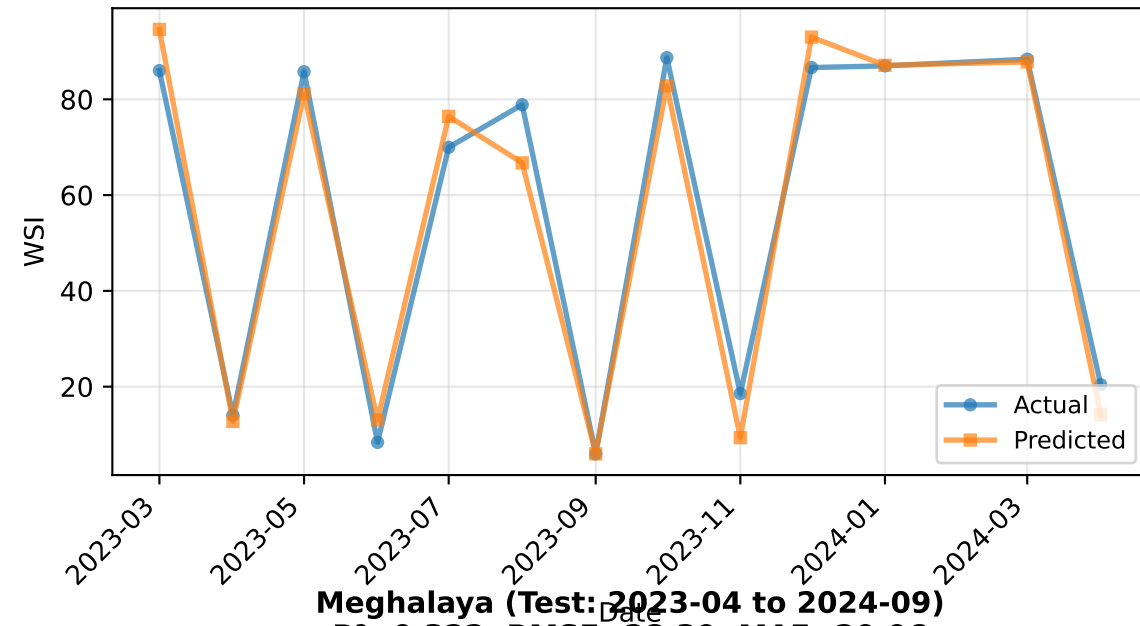
Karnataka (Test: 2023-03 to 2024-04)
 $R^2=0.914$, RMSE=10.07, MAE=6.48



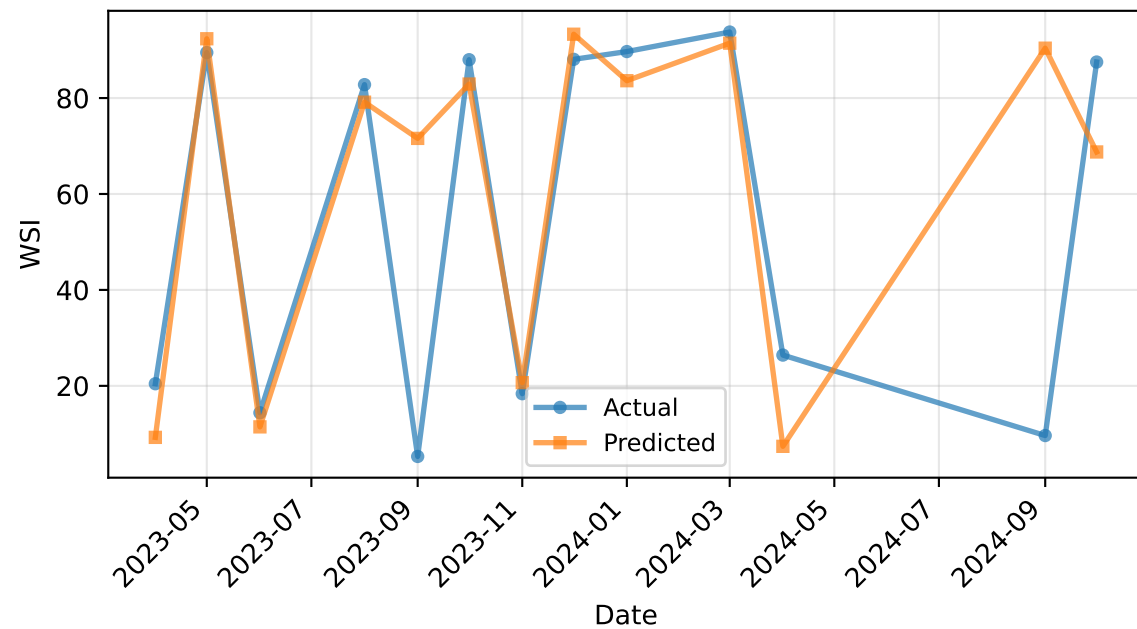
Kerala (Test: 2023-05 to 2024-09)
 $R^2=0.085$, RMSE=33.55, MAE=26.49



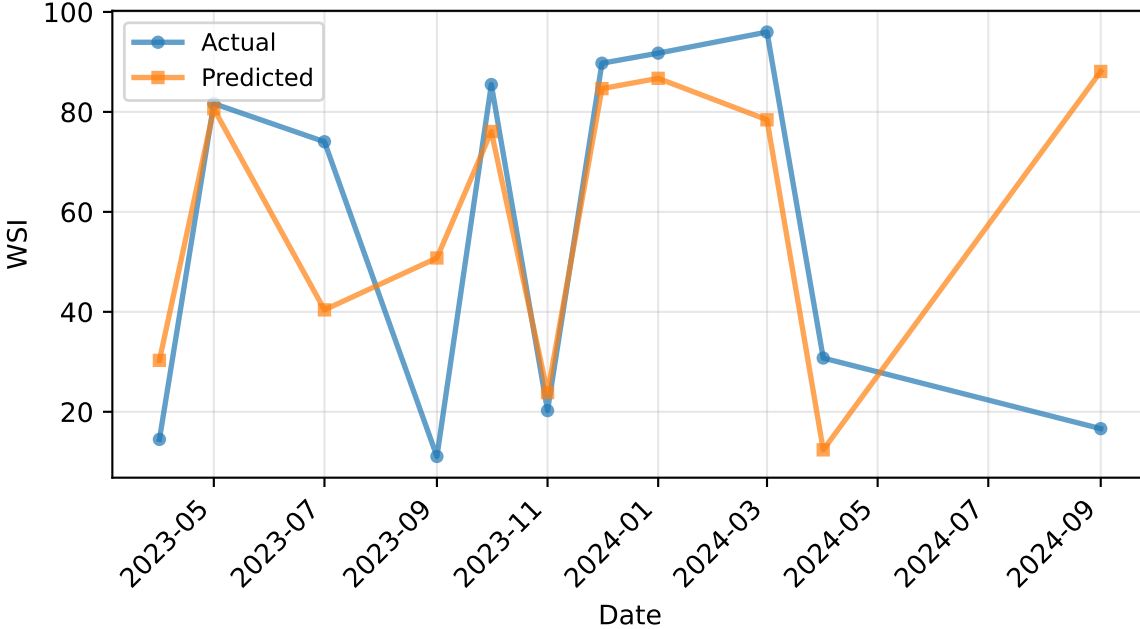
Madhya Pradesh (Test: 2023-03 to 2024-04)
 $R^2=0.968$, RMSE=6.24, MAE=5.09



Maharashtra (Test: 2023-04 to 2024-10)
 $R^2=0.318$, RMSE=30.24, MAE=17.42

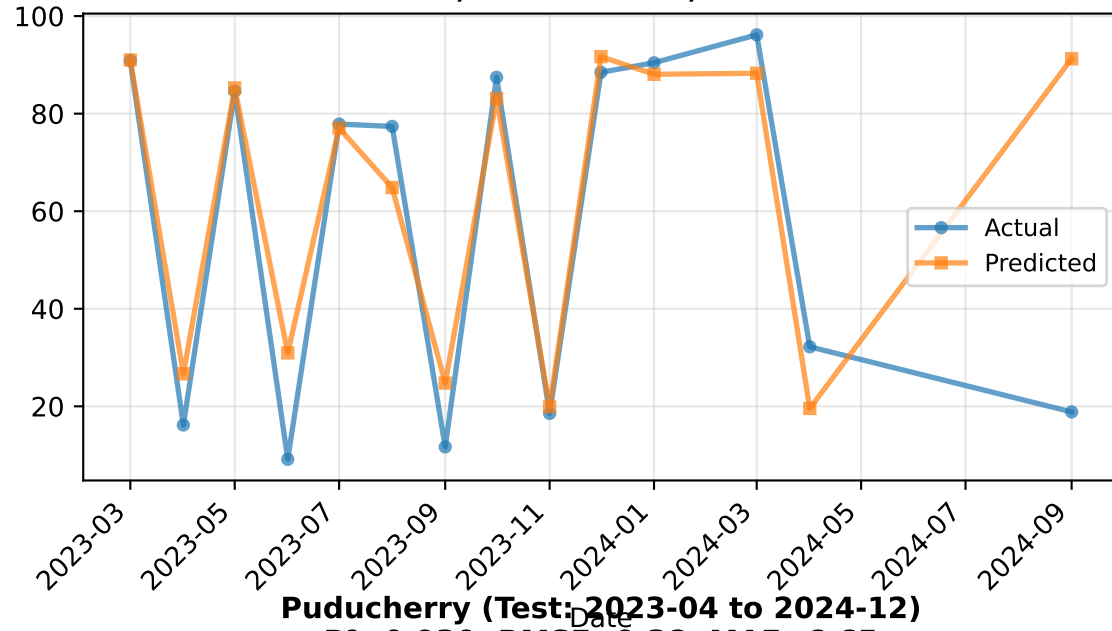


Meghalaya (Test: 2023-04 to 2024-09)
 $R^2=0.322$, RMSE=28.39, MAE=20.06

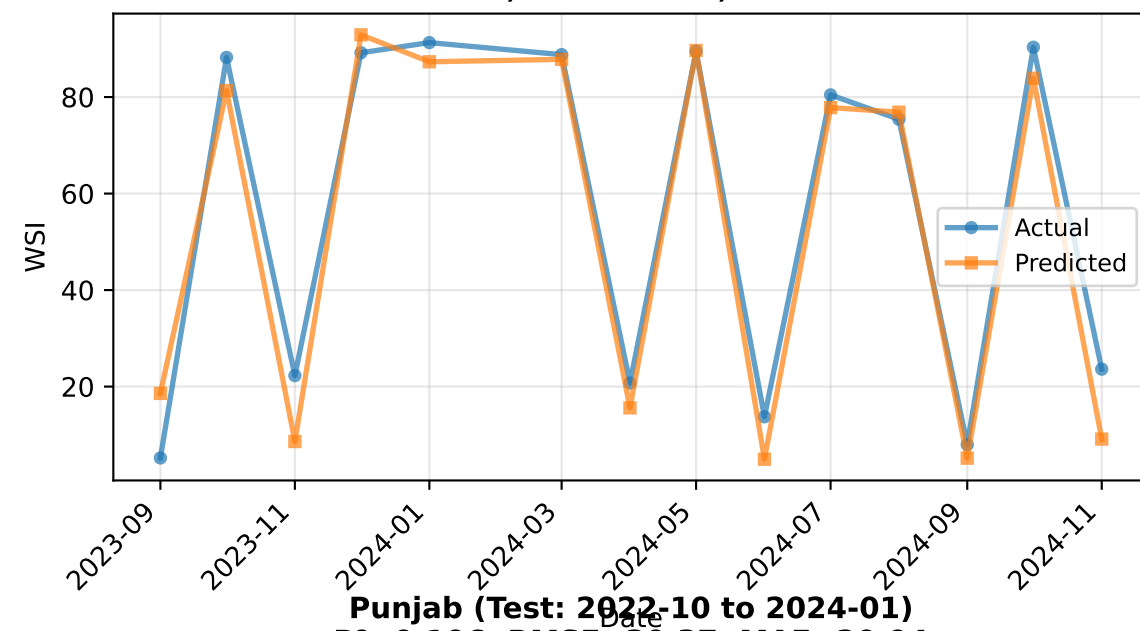


Time Series: Actual vs Predicted WSI - ENTROPY WSI (Page 4/5)

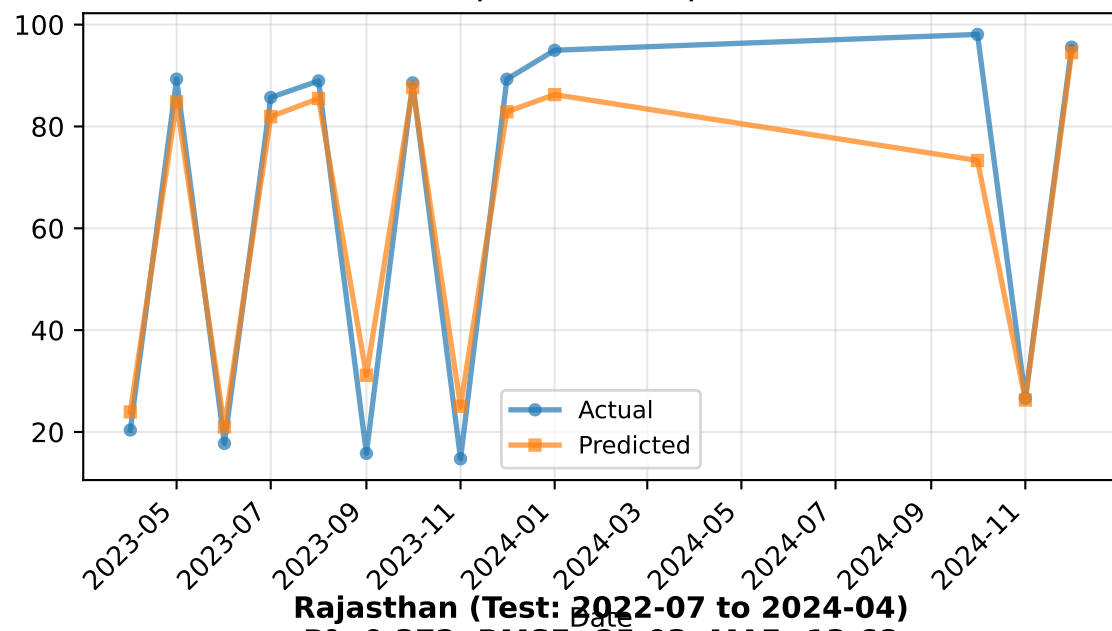
Nagaland (Test: 2023-03 to 2024-09)
 $R^2=0.620$, $RMSE=21.41$, $MAE=11.69$



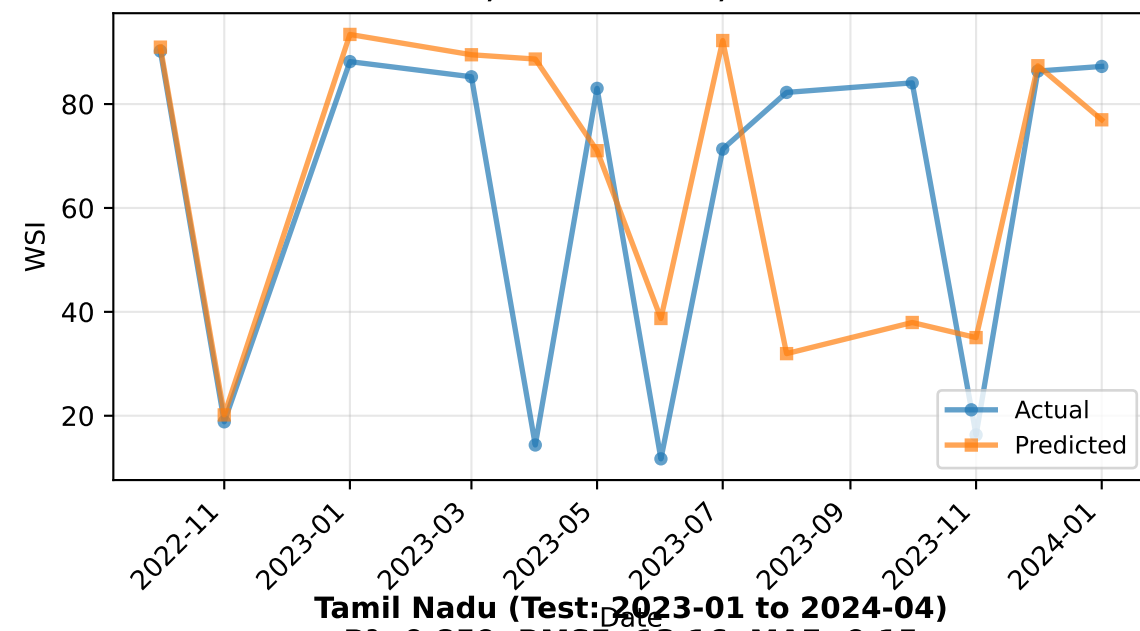
Odisha (Test: 2023-09 to 2024-11)
 $R^2=0.954$, $RMSE=7.63$, $MAE=6.04$



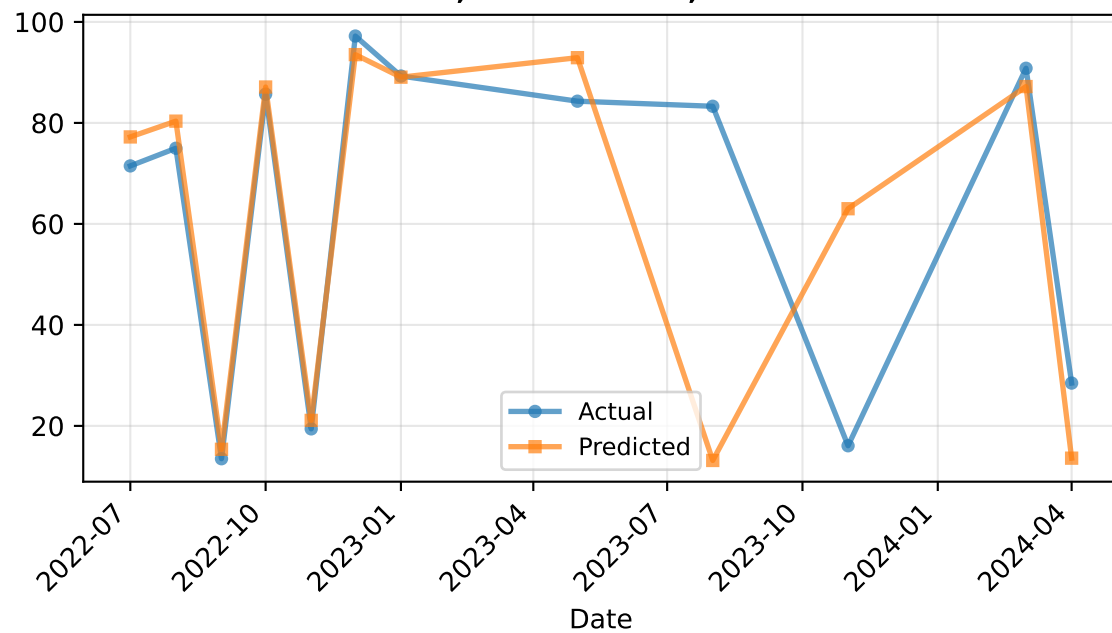
Puducherry (Test: 2023-04 to 2024-12)
 $R^2=0.930$, $RMSE=9.38$, $MAE=6.65$



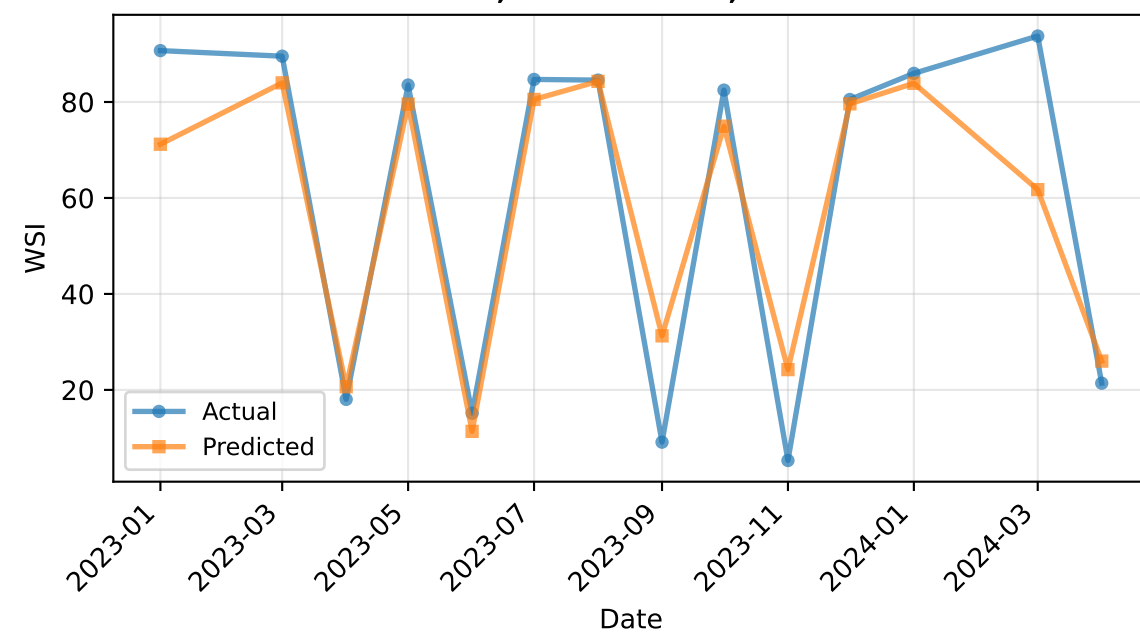
Punjab (Test: 2022-10 to 2024-01)
 $R^2=0.106$, $RMSE=30.37$, $MAE=20.94$



Rajasthan (Test: 2022-07 to 2024-04)
 $R^2=0.372$, $RMSE=25.03$, $MAE=13.68$

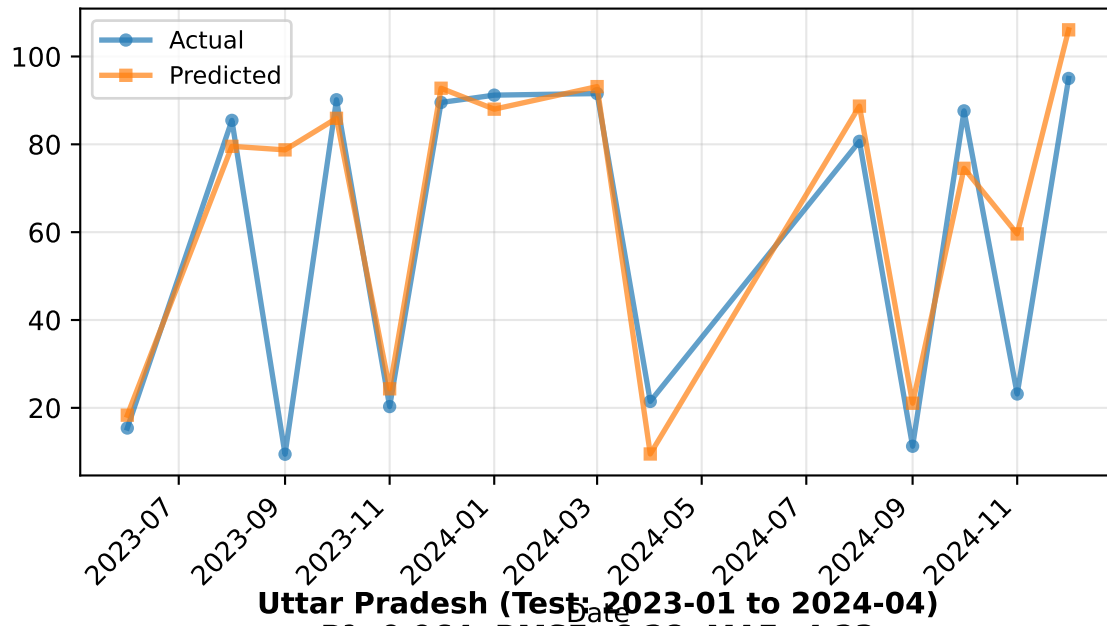


Tamil Nadu (Test: 2023-01 to 2024-04)
 $R^2=0.859$, $RMSE=13.16$, $MAE=9.15$

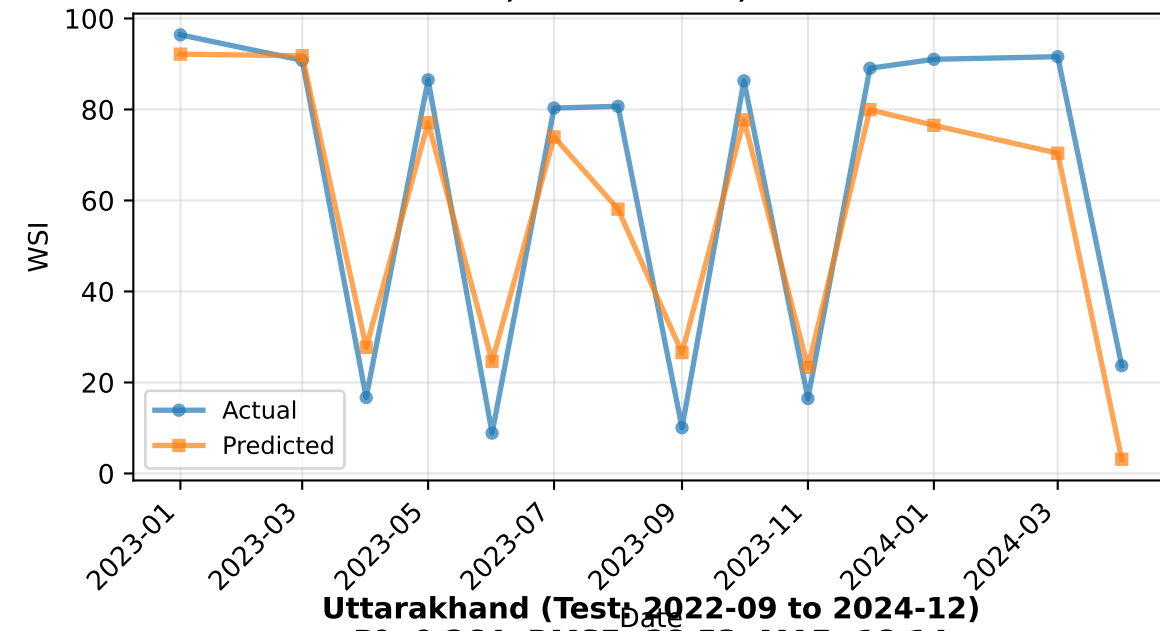


Time Series: Actual vs Predicted WSI - ENTROPY WSI (Page 5/5)

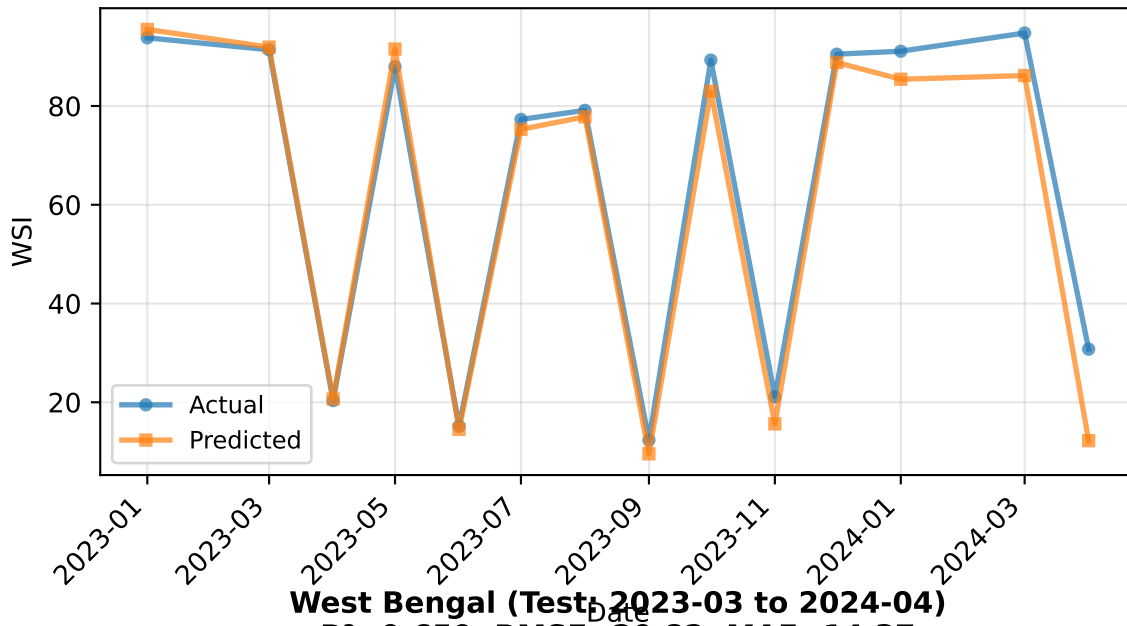
Telangana (Test: 2023-06 to 2024-12)
 $R^2=0.623$, RMSE=22.09, MAE=13.20



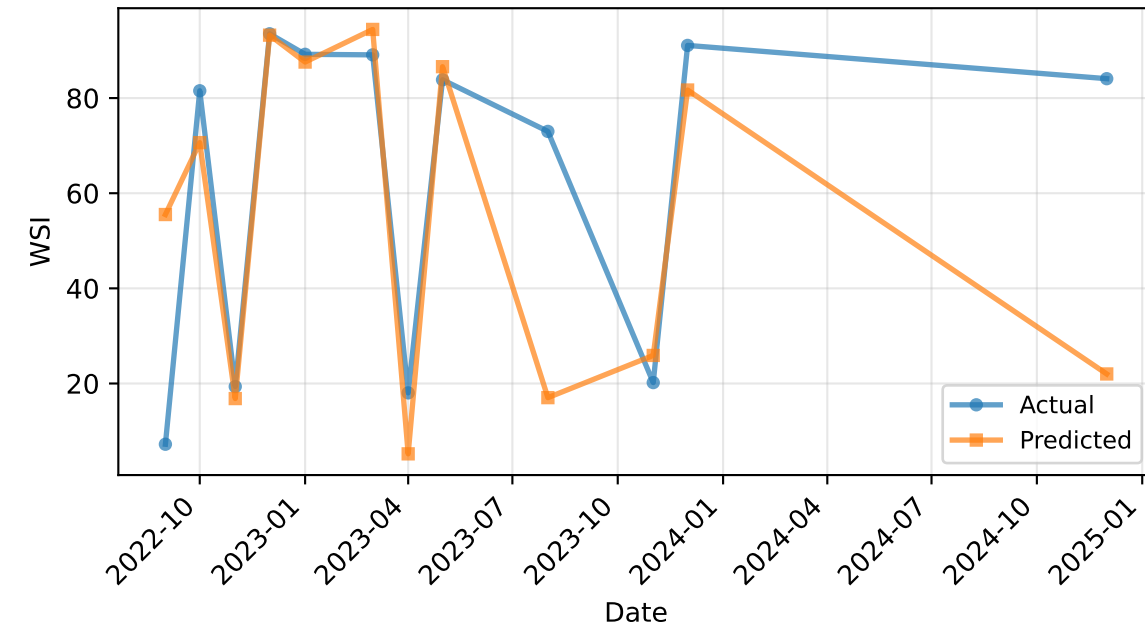
Tripura (Test: 2023-01 to 2024-04)
 $R^2=0.852$, RMSE=13.60, MAE=11.98



Uttar Pradesh (Test: 2023-01 to 2024-04)
 $R^2=0.964$, RMSE=6.28, MAE=4.23



Uttarakhand (Test: 2022-09 to 2024-12)
 $R^2=0.264$, RMSE=28.53, MAE=18.14



West Bengal (Test: 2023-03 to 2024-04)
 $R^2=0.659$, RMSE=20.82, MAE=14.37

