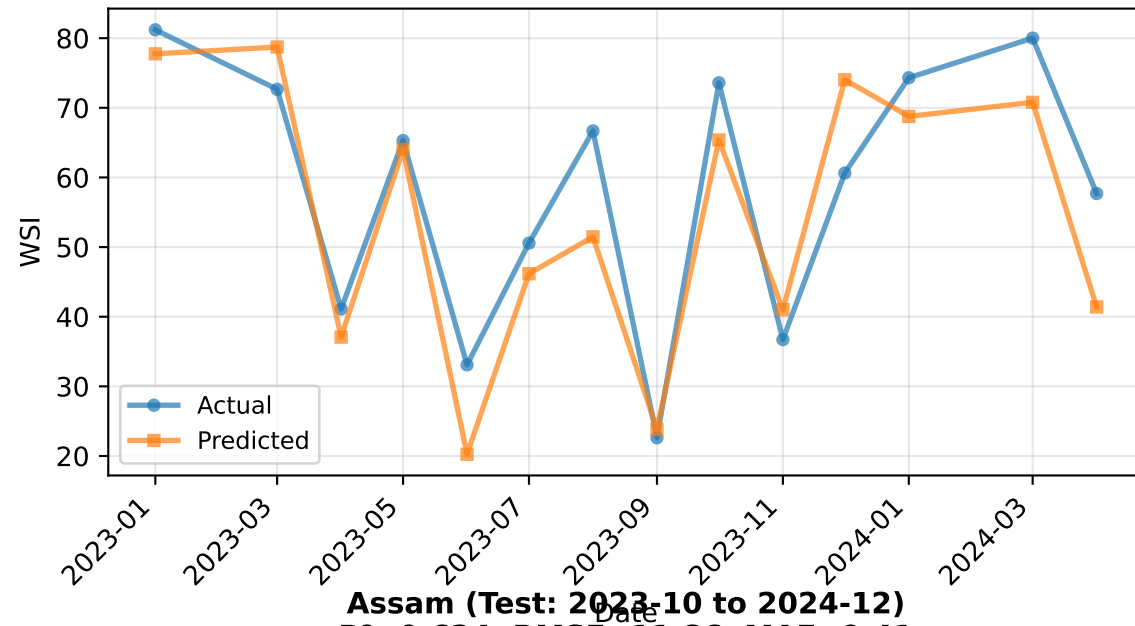
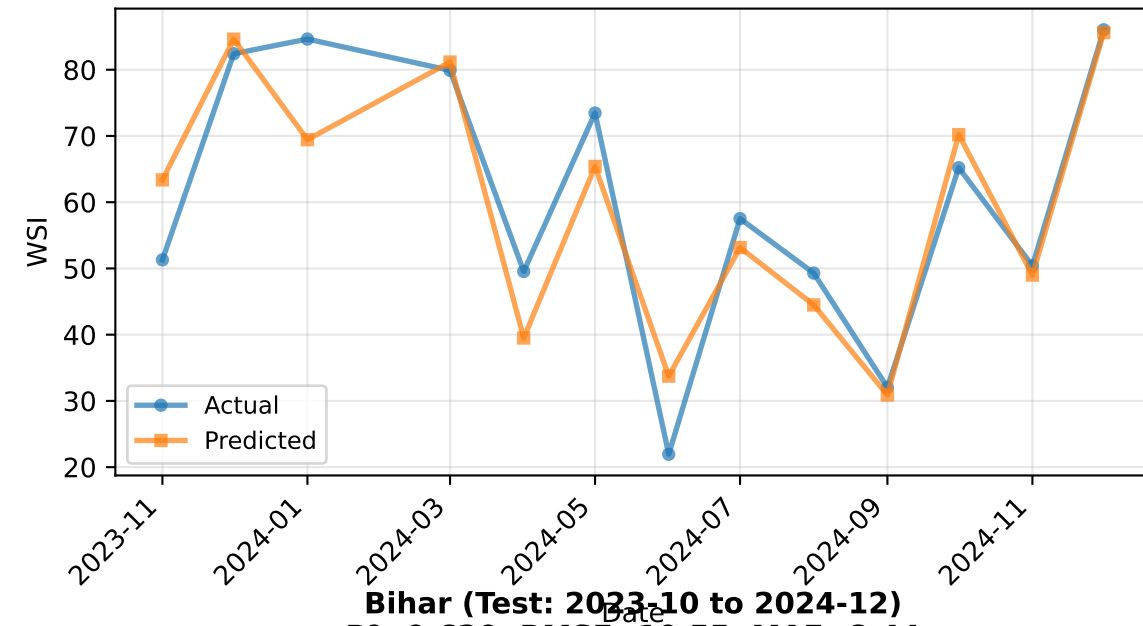


Time Series: Actual vs Predicted WSI - EQUAL WSI (Page 1/5)

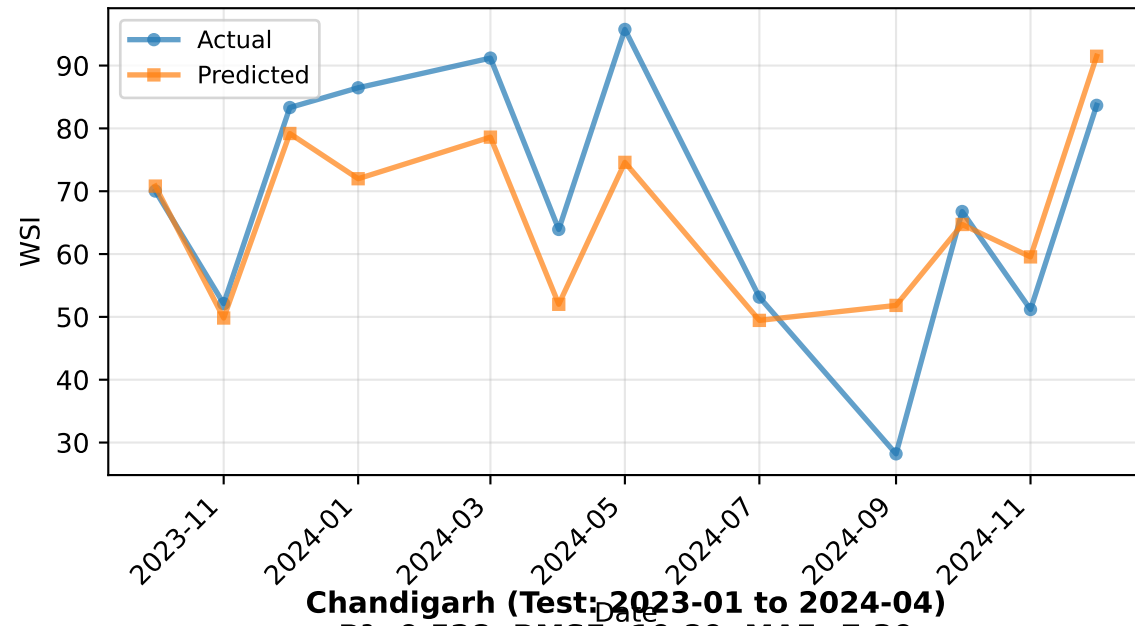
Andhra Pradesh (Test: 2023-01 to 2024-04)
 $R^2=0.751$, RMSE=8.99, MAE=7.53



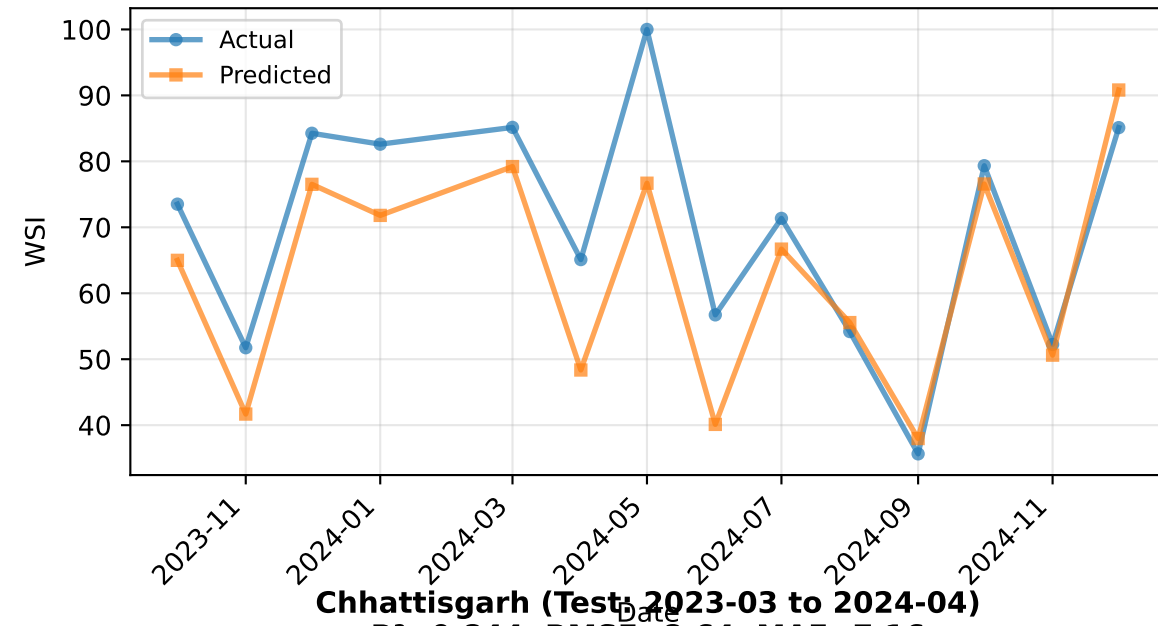
Arunachal Pradesh (Test: 2023-11 to 2024-12)
 $R^2=0.849$, RMSE=7.64, MAE=5.98



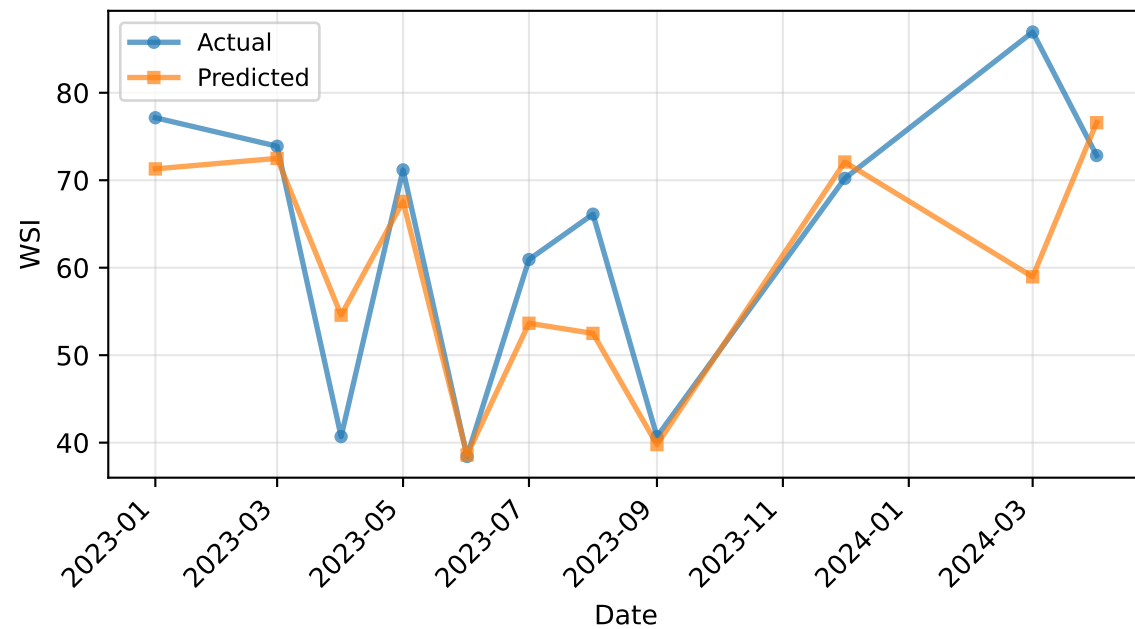
Assam (Test: 2023-10 to 2024-12)
 $R^2=0.624$, RMSE=11.86, MAE=9.41



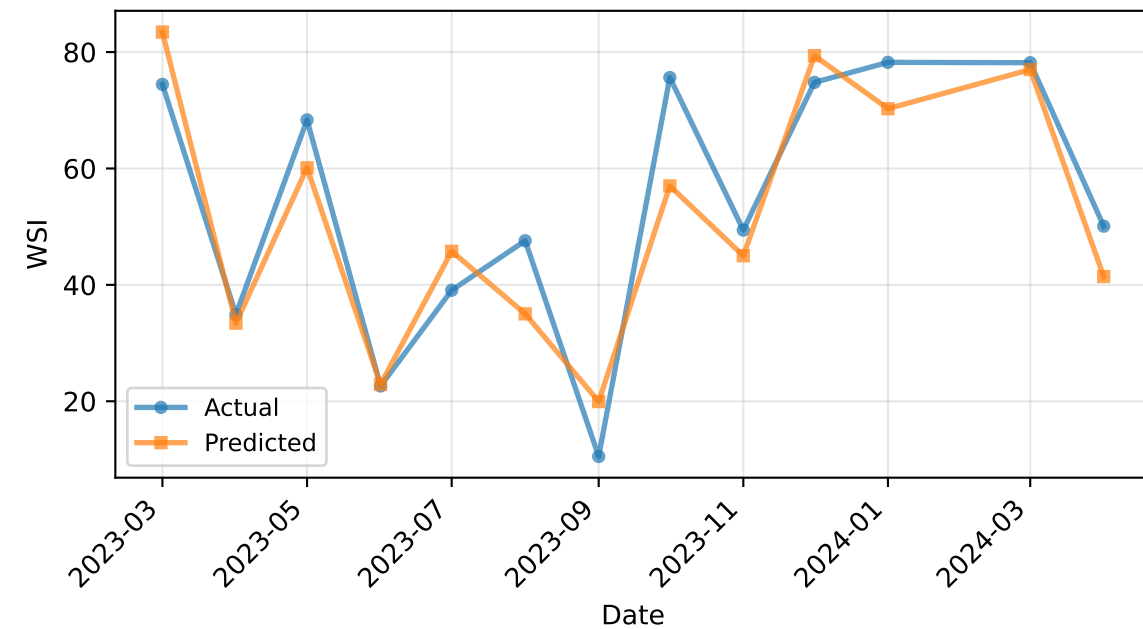
Bihar (Test: 2023-10 to 2024-12)
 $R^2=0.620$, RMSE=10.55, MAE=8.44



Chandigarh (Test: 2023-01 to 2024-04)
 $R^2=0.528$, RMSE=10.80, MAE=7.30

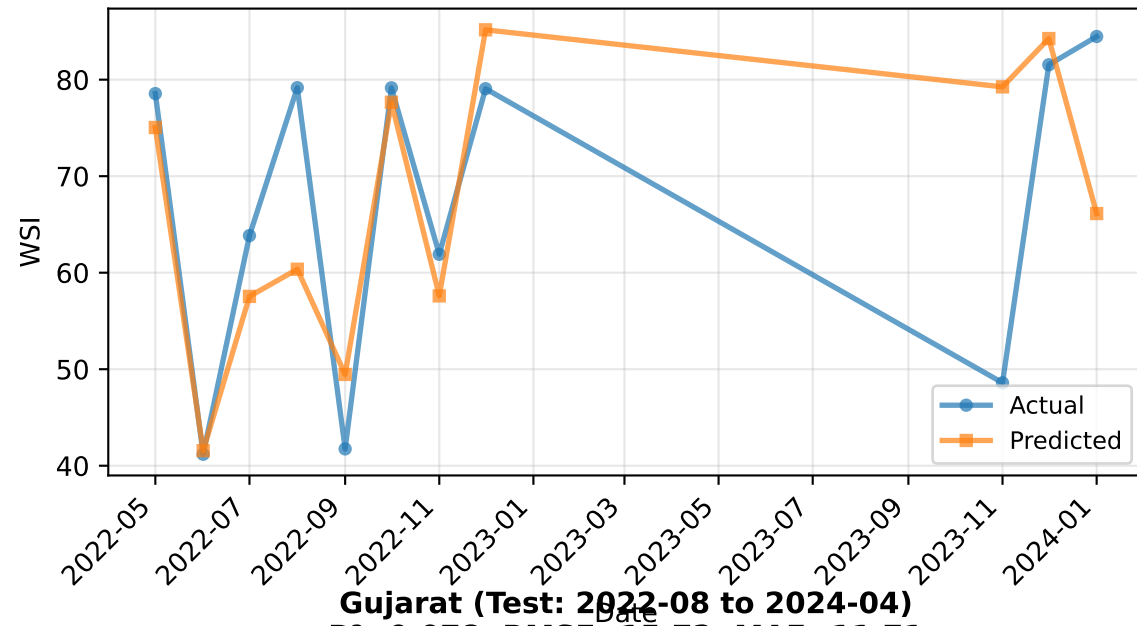


Chhattisgarh (Test: 2023-03 to 2024-04)
 $R^2=0.844$, RMSE=8.64, MAE=7.16

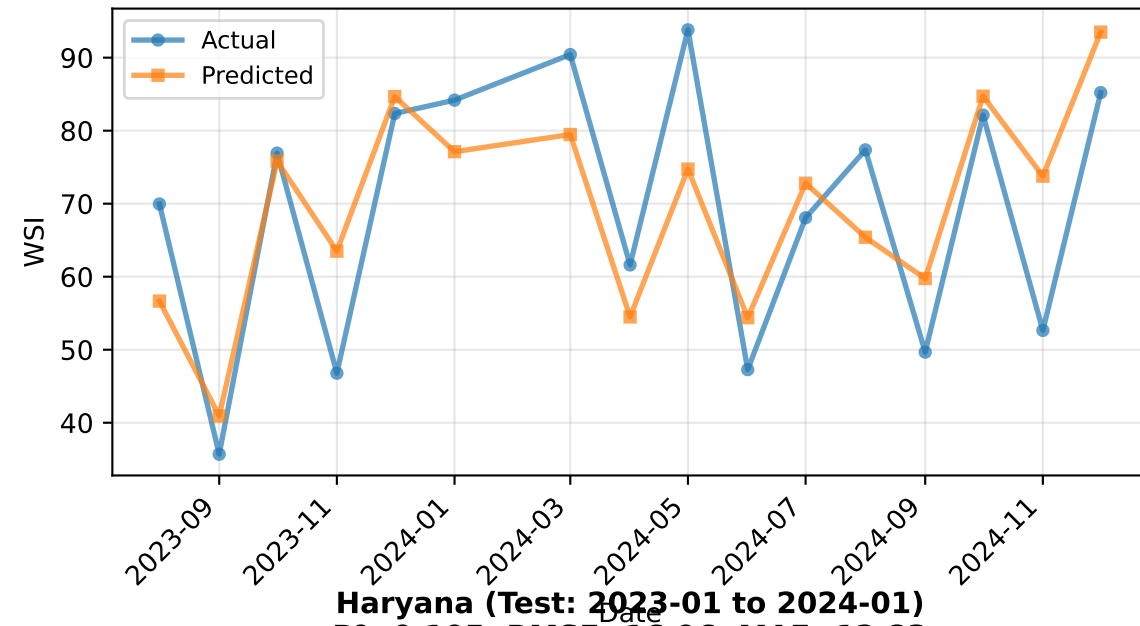


Time Series: Actual vs Predicted WSI - EQUAL WSI (Page 2/5)

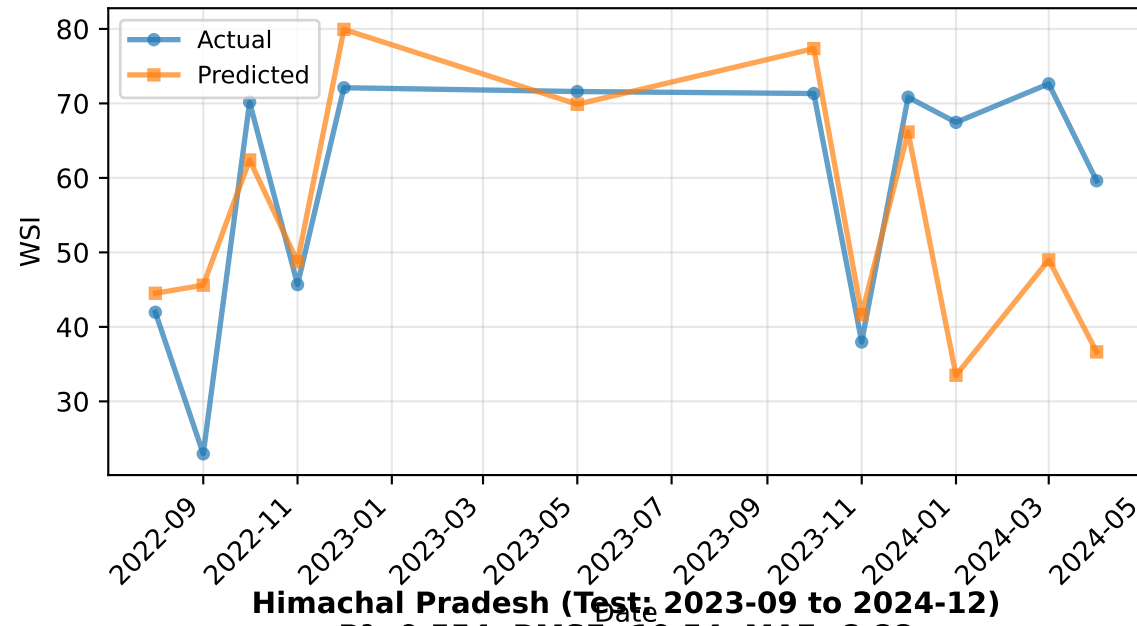
Delhi (Test: 2022-05 to 2024-01)
 $R^2=0.347$, RMSE=12.82, MAE=9.12



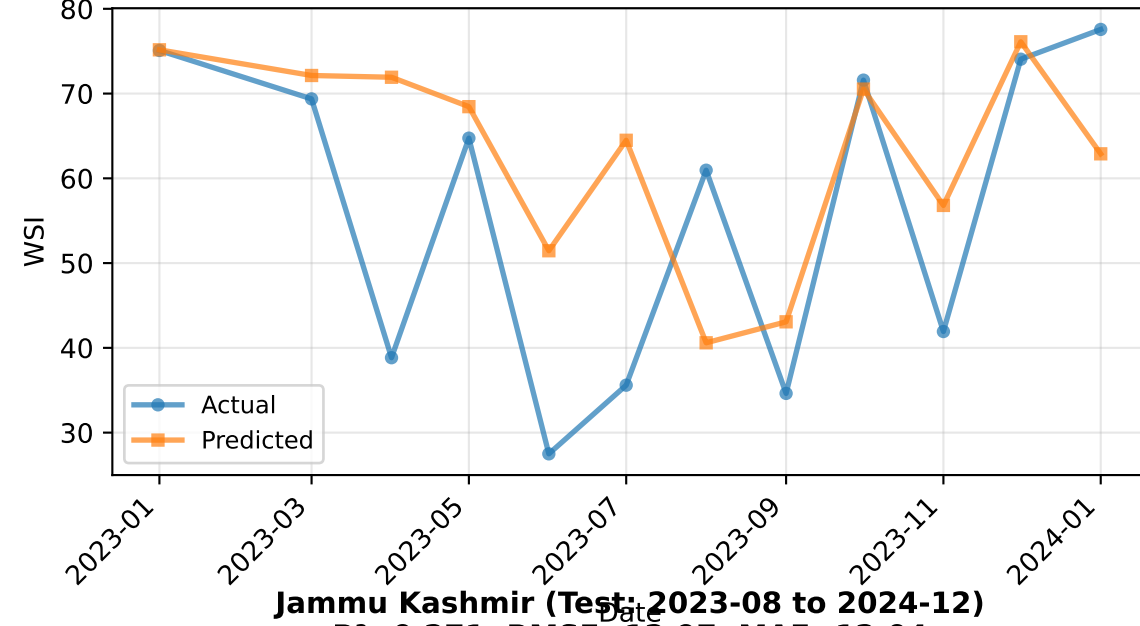
Goa (Test: 2023-08 to 2024-12)
 $R^2=0.603$, RMSE=10.94, MAE=9.30



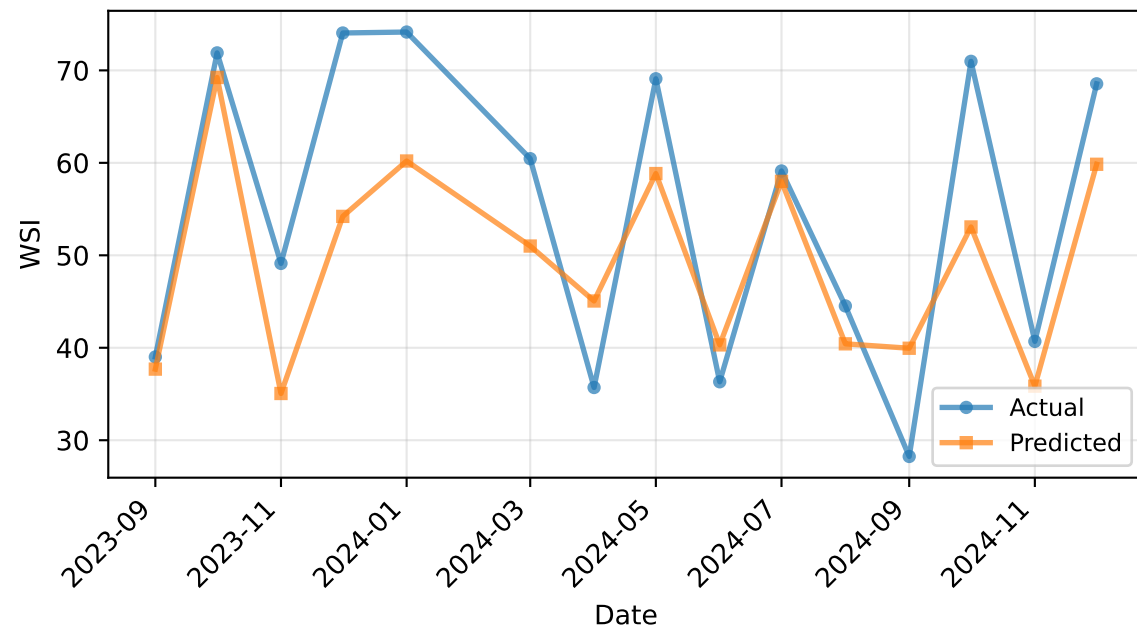
Gujarat (Test: 2022-08 to 2024-04)
 $R^2=0.078$, RMSE=15.72, MAE=11.71



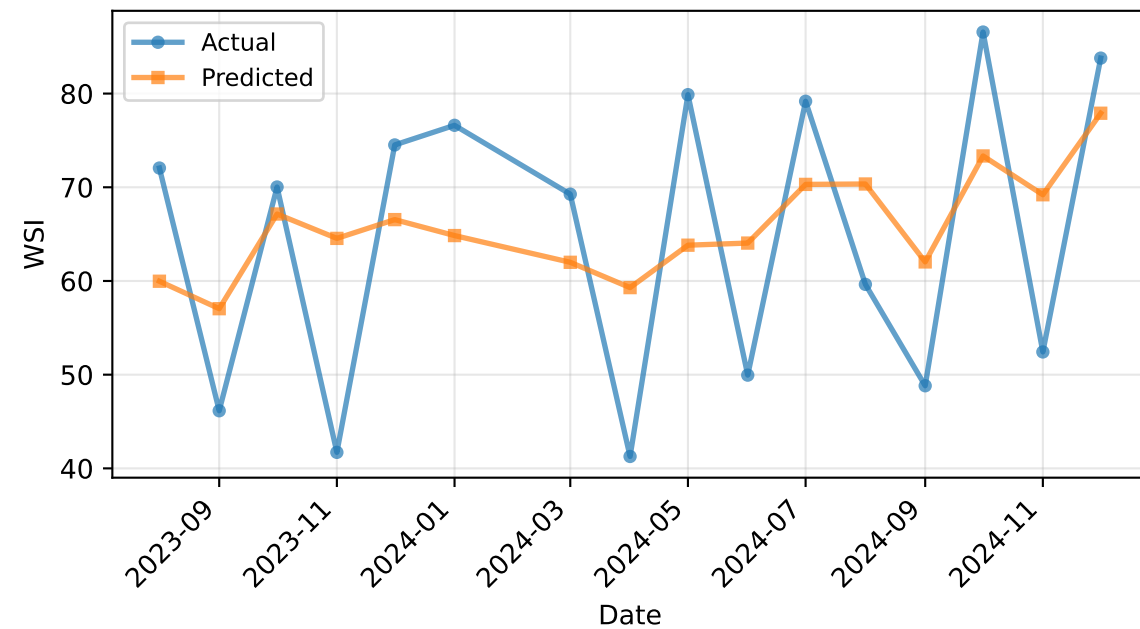
Haryana (Test: 2023-01 to 2024-01)
 $R^2=0.105$, RMSE=16.96, MAE=12.83



Himachal Pradesh (Test: 2023-09 to 2024-12)
 $R^2=0.554$, RMSE=10.54, MAE=8.88

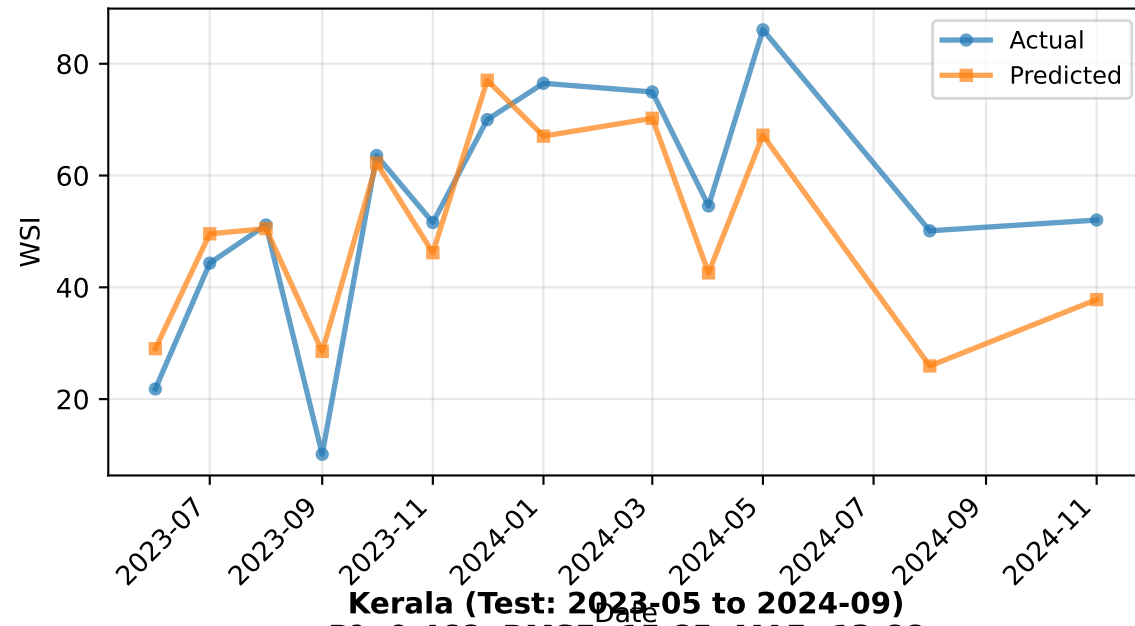


Jammu Kashmir (Test: 2023-08 to 2024-12)
 $R^2=0.271$, RMSE=12.97, MAE=12.04

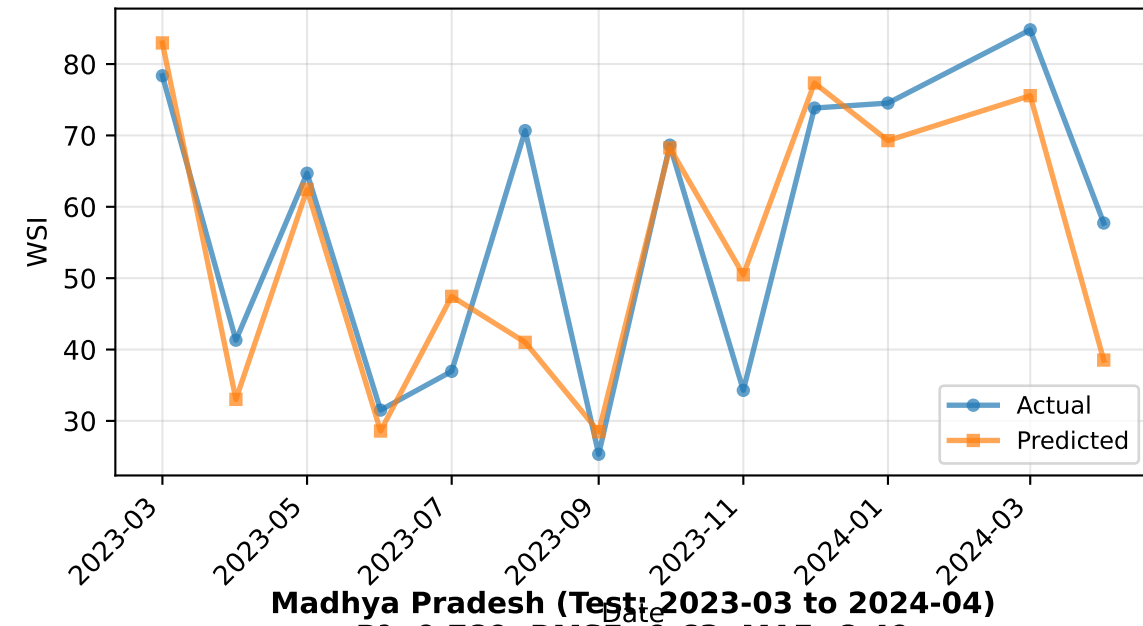


Time Series: Actual vs Predicted WSI - EQUAL WSI (Page 3/5)

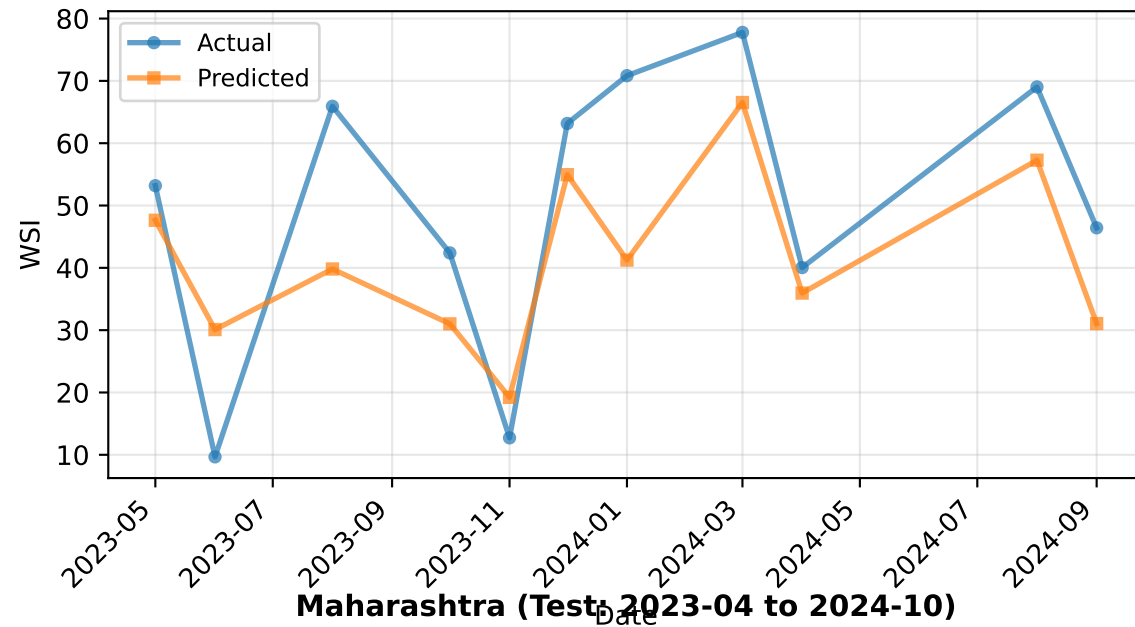
Jharkhand (Test: 2023-06 to 2024-11)
 $R^2=0.649$, RMSE=12.08, MAE=9.90



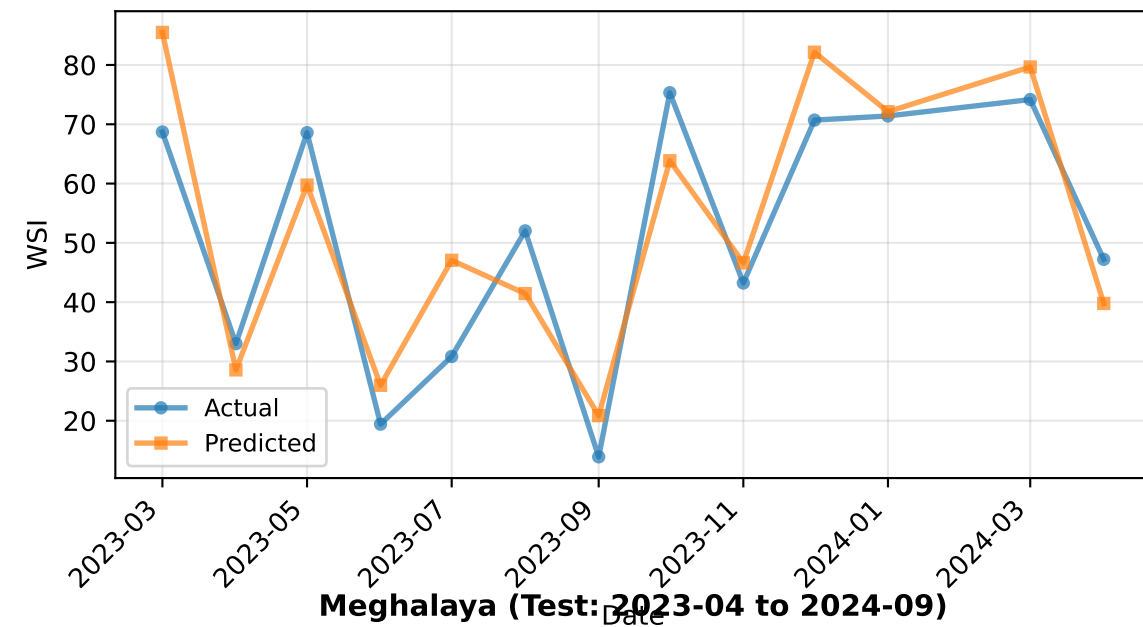
Karnataka (Test: 2023-03 to 2024-04)
 $R^2=0.630$, RMSE=11.96, MAE=8.86



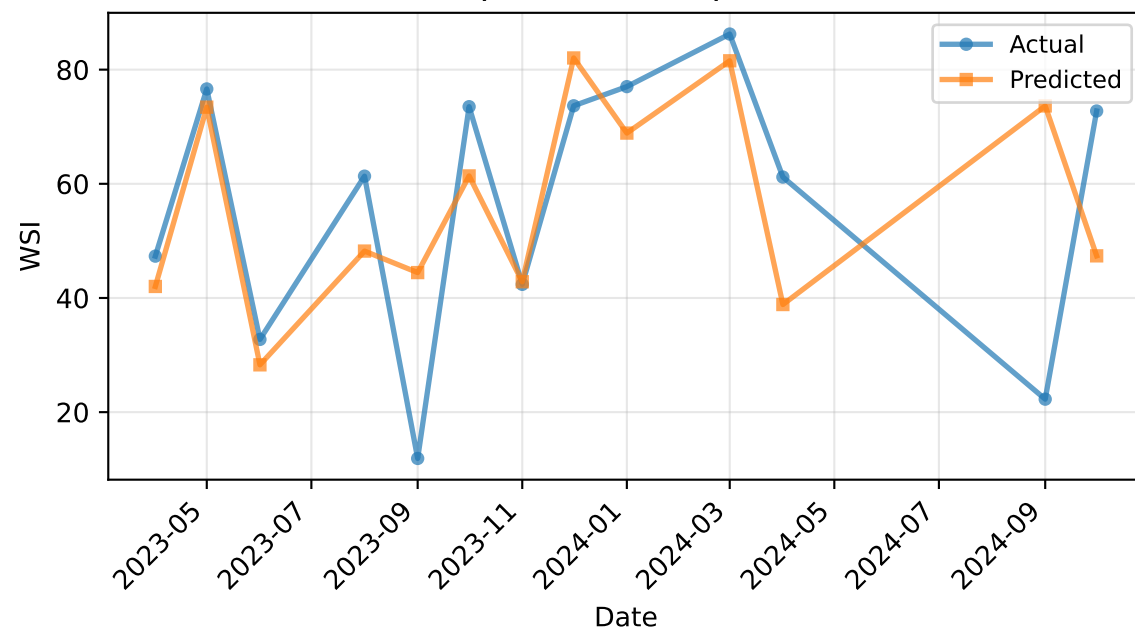
Kerala (Test: 2023-05 to 2024-09)
 $R^2=0.468$, RMSE=15.85, MAE=13.66



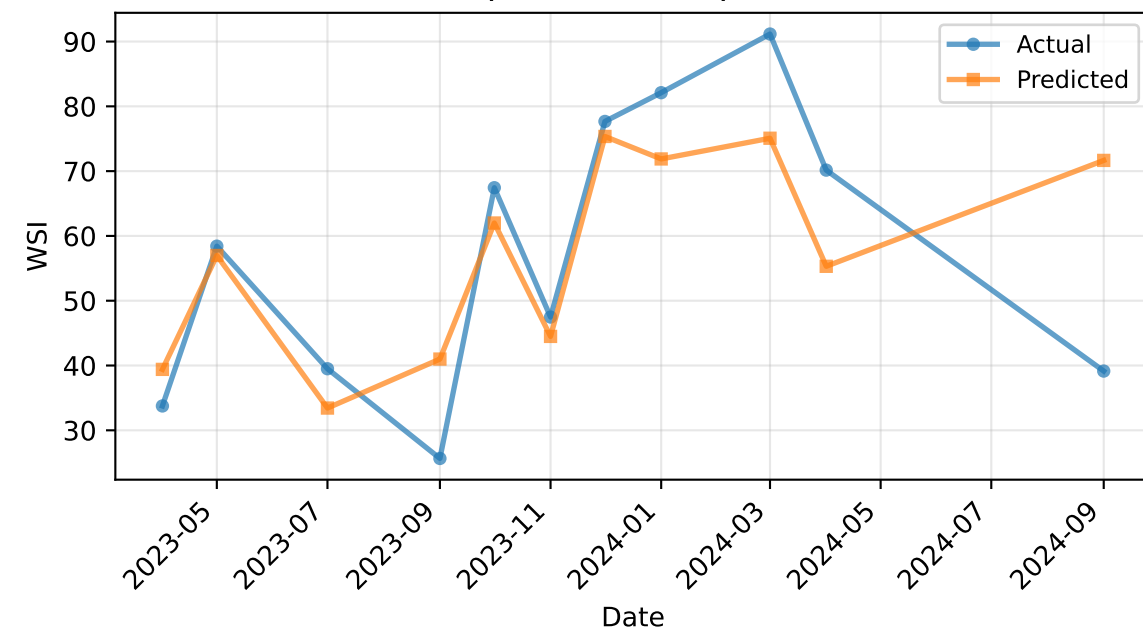
Madhya Pradesh (Test: 2023-03 to 2024-04)
 $R^2=0.789$, RMSE=9.63, MAE=8.49



Maharashtra (Test: 2023-04 to 2024-10)
 $R^2=0.187$, RMSE=20.34, MAE=14.73

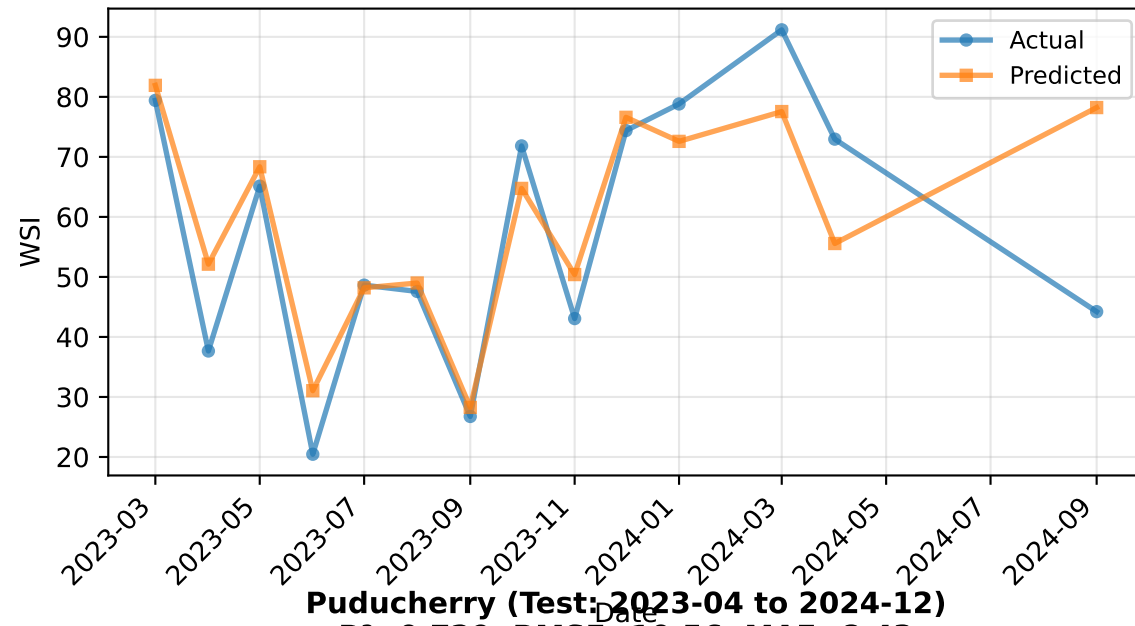


Meghalaya (Test: 2023-04 to 2024-09)
 $R^2=0.580$, RMSE=13.45, MAE=10.26

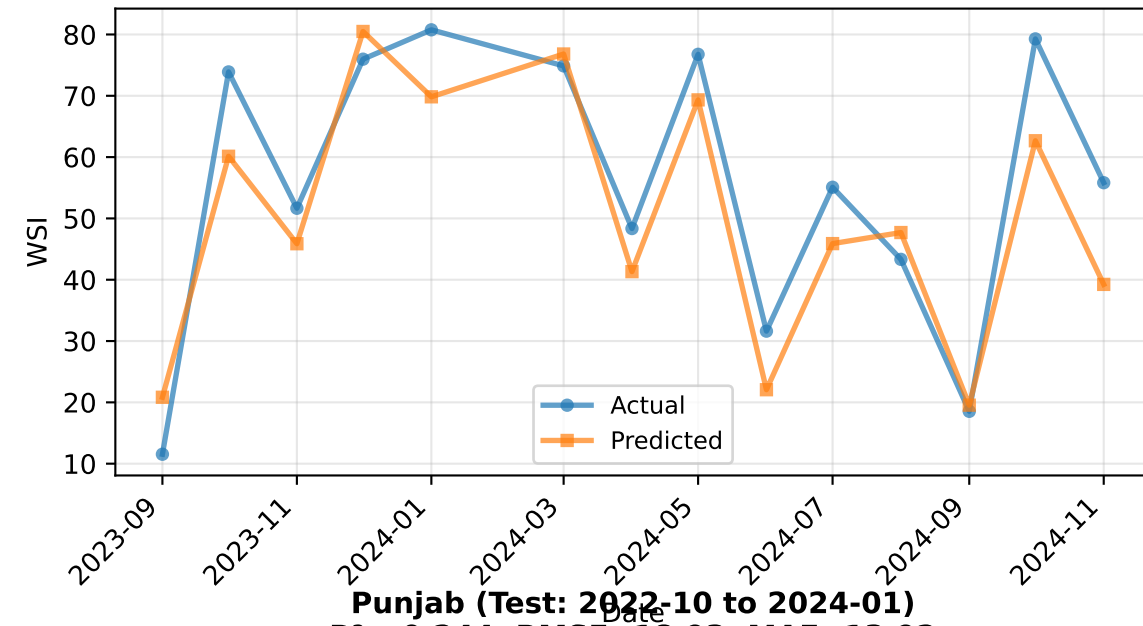


Time Series: Actual vs Predicted WSI - EQUAL WSI (Page 4/5)

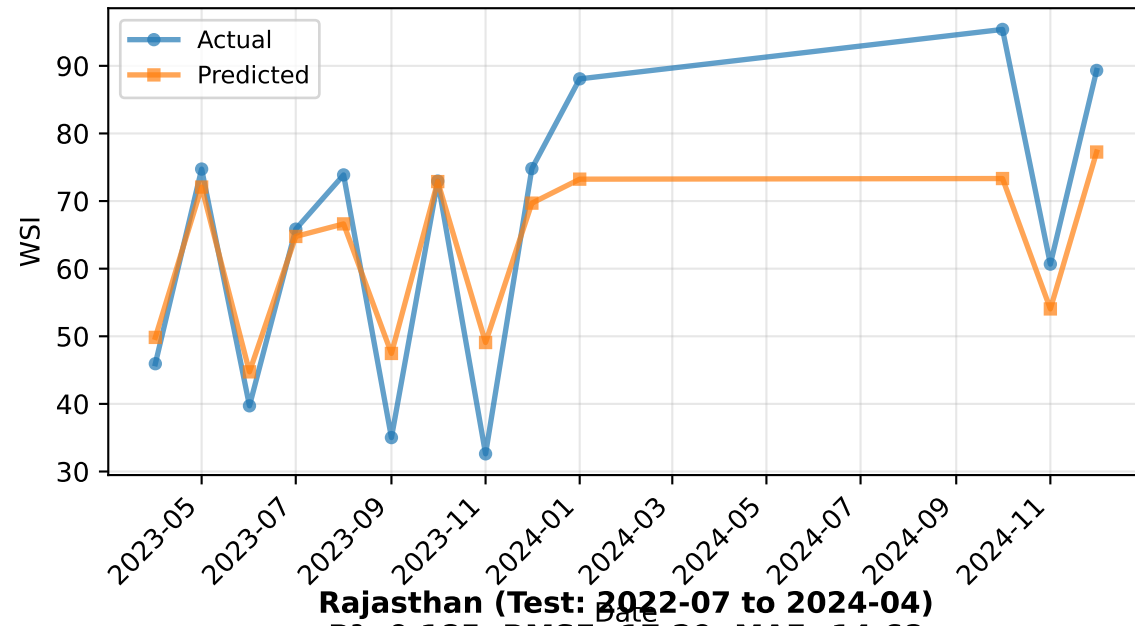
Nagaland (Test: 2023-03 to 2024-09)
 $R^2=0.652$, RMSE=12.35, MAE=8.72



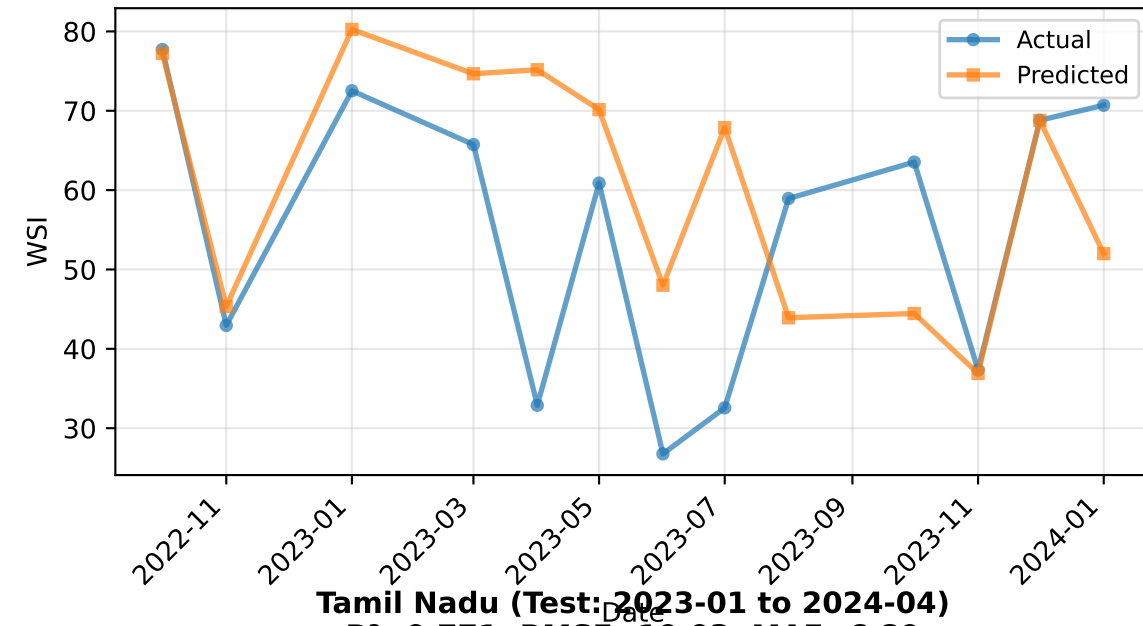
Odisha (Test: 2023-09 to 2024-11)
 $R^2=0.810$, RMSE=9.65, MAE=8.43



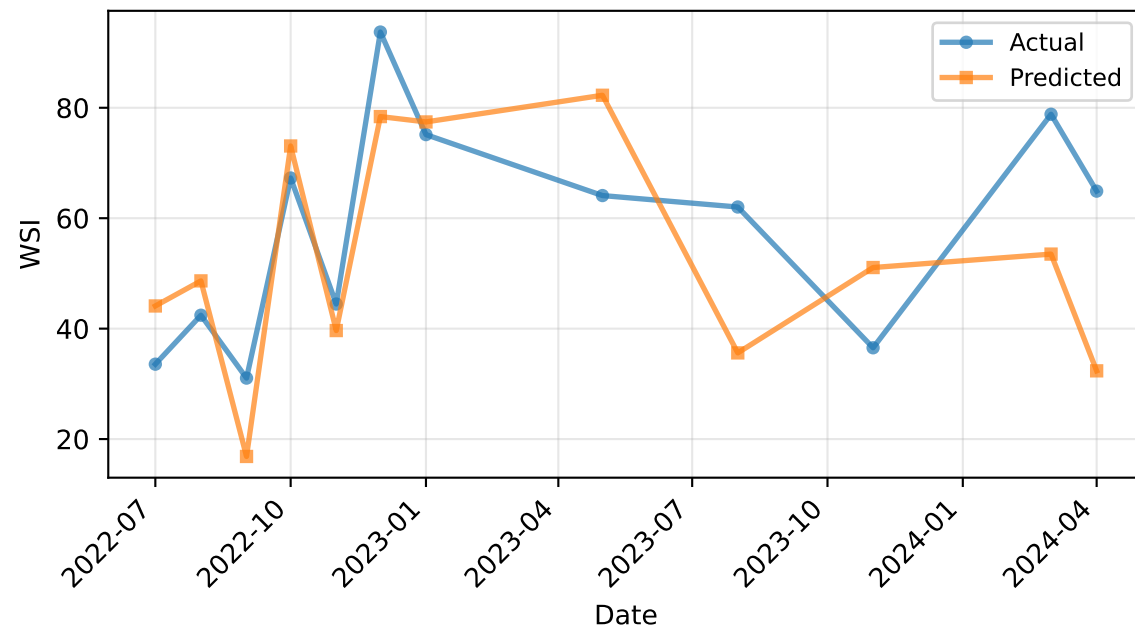
Puducherry (Test: 2023-04 to 2024-12)
 $R^2=0.729$, RMSE=10.56, MAE=8.43



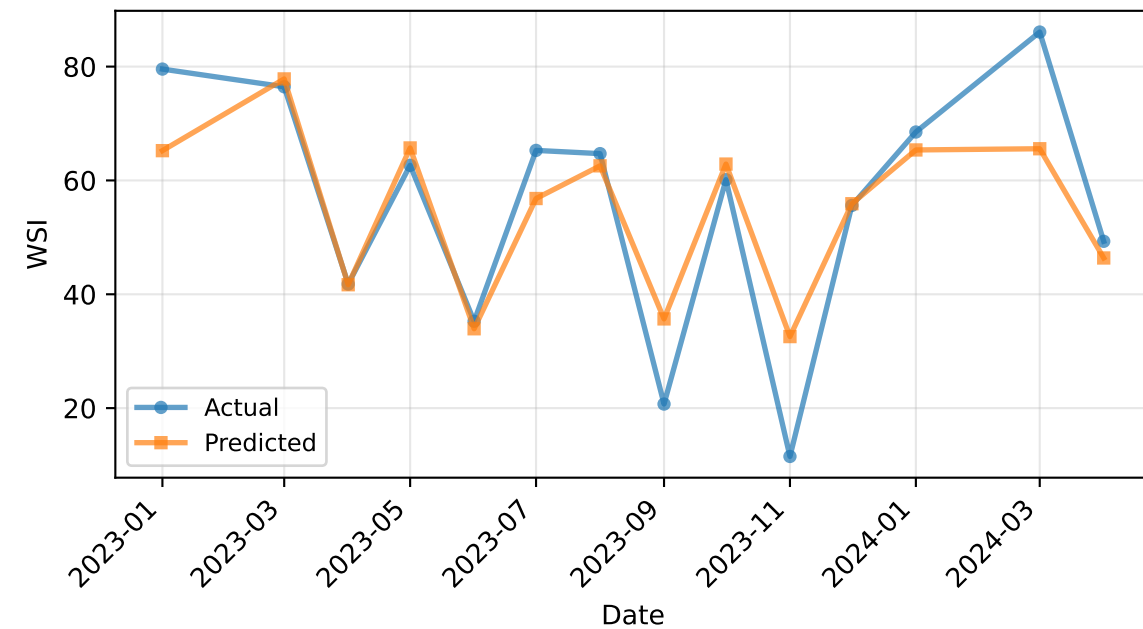
Punjab (Test: 2022-10 to 2024-01)
 $R^2=-0.244$, RMSE=18.93, MAE=13.92



Rajasthan (Test: 2022-07 to 2024-04)
 $R^2=0.185$, RMSE=17.29, MAE=14.68

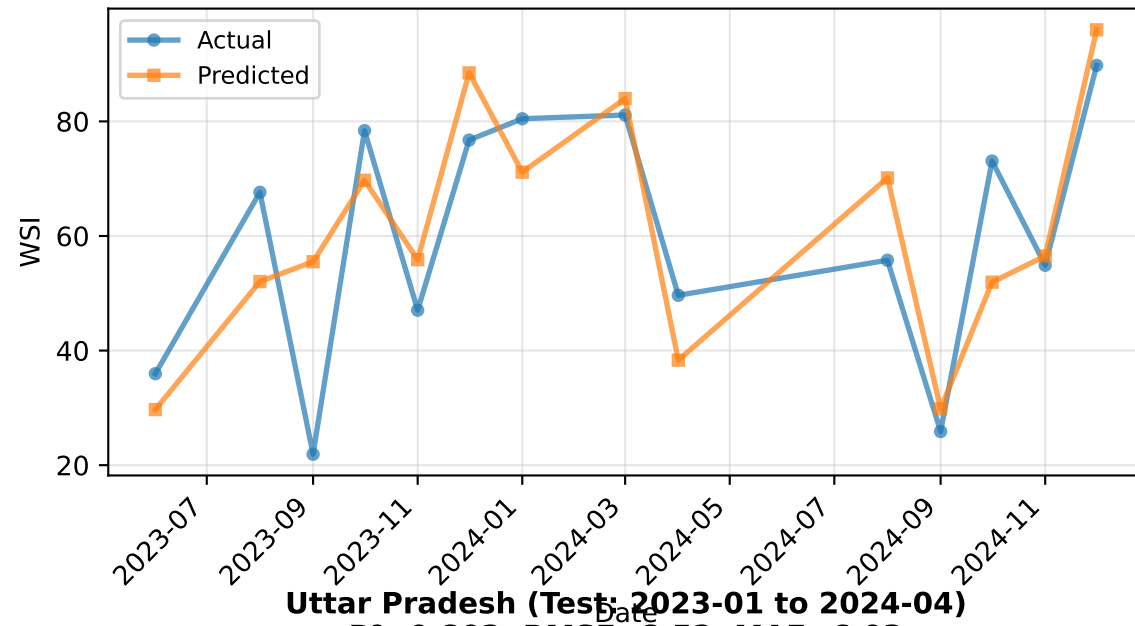


Tamil Nadu (Test: 2023-01 to 2024-04)
 $R^2=0.771$, RMSE=10.03, MAE=6.89

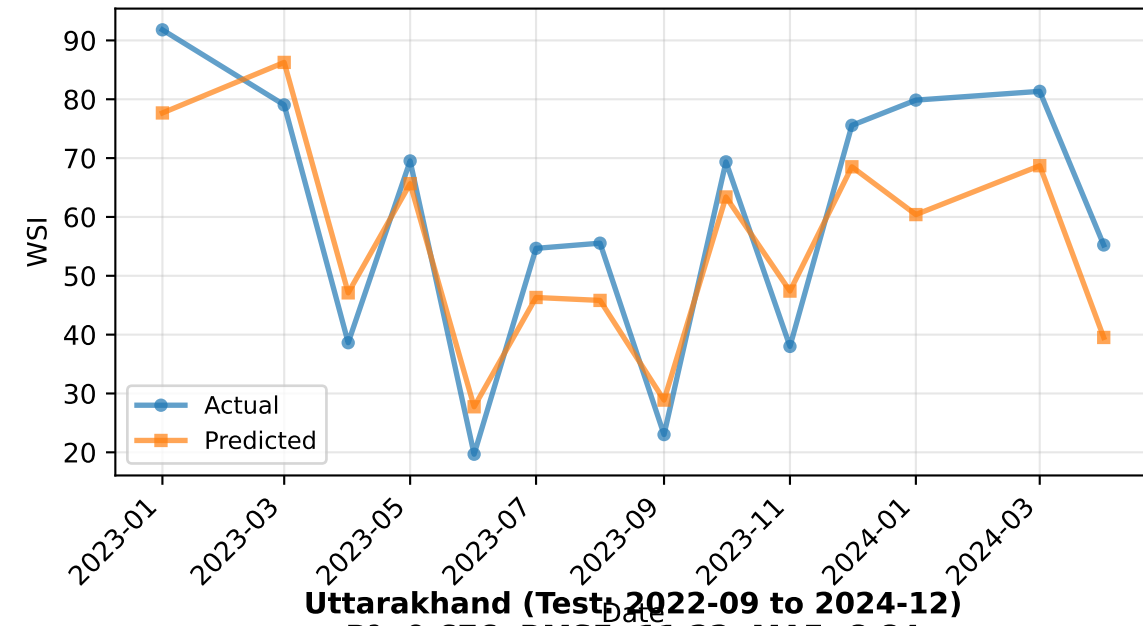


Time Series: Actual vs Predicted WSI - EQUAL WSI (Page 5/5)

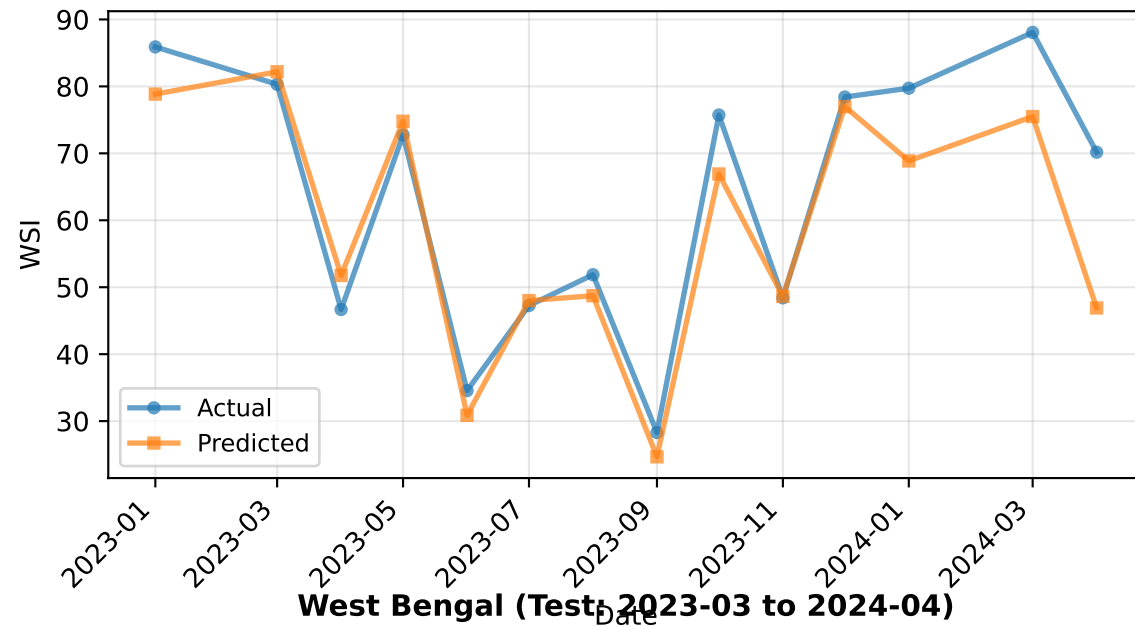
Telangana (Test: 2023-06 to 2024-12)
 $R^2=0.569$, RMSE=13.72, MAE=11.11



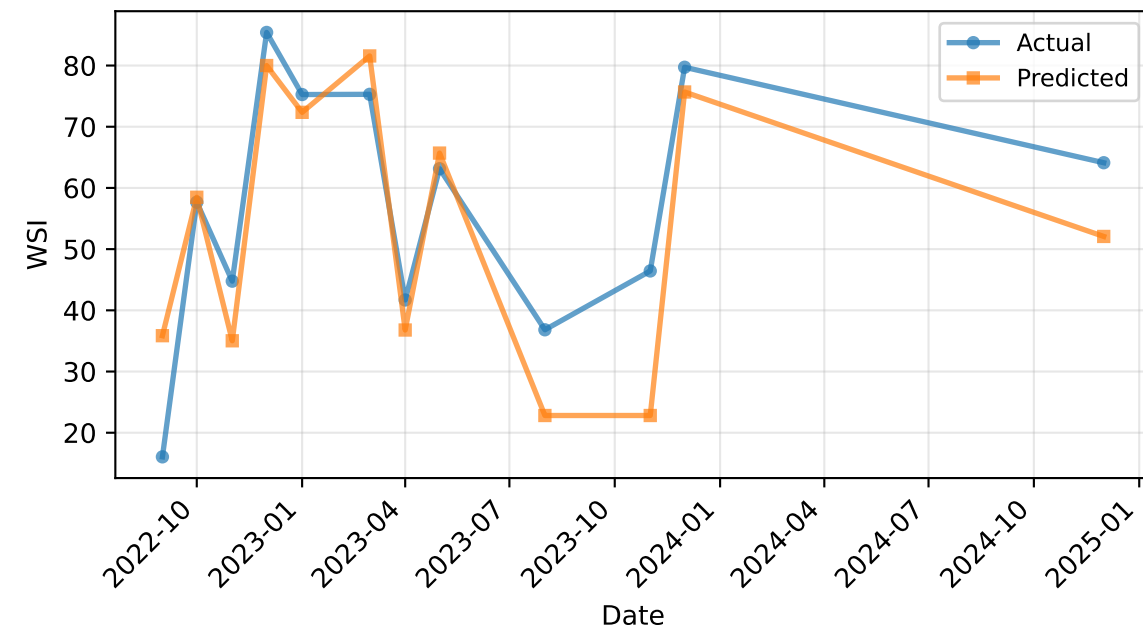
Tripura (Test: 2023-01 to 2024-04)
 $R^2=0.765$, RMSE=10.56, MAE=9.71



Uttar Pradesh (Test: 2023-01 to 2024-04)
 $R^2=0.802$, RMSE=8.52, MAE=6.03



Uttarakhand (Test: 2022-09 to 2024-12)
 $R^2=0.676$, RMSE=11.22, MAE=8.84



West Bengal (Test: 2023-03 to 2024-04)
 $R^2=0.603$, RMSE=15.16, MAE=12.26

