







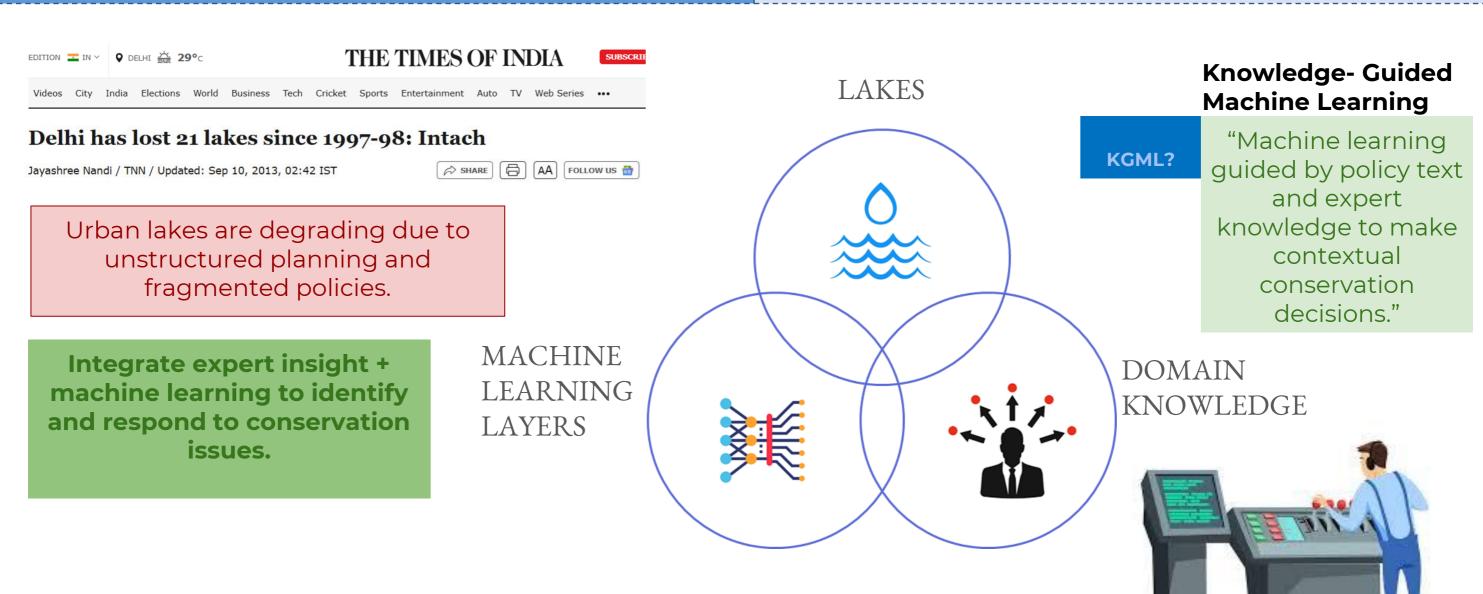


Student Thesis Competition (STC) Season 5 on "Re-imagining Urban Rivers"

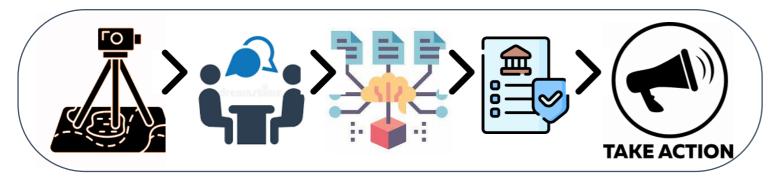
URBAN WATERBODY CONSERVATION THROUGH
KNOWLEDGE-GUIDED MACHINE LEARNING: AN INTEGRATED
APPROACH USING EXPERTS' INSIGHTS

SAQIB KALEEM | IIT ROORKEE

Masters In Urban & Rural Planning



WHAT WE FOUND: ISSUES AND INSIGHTS

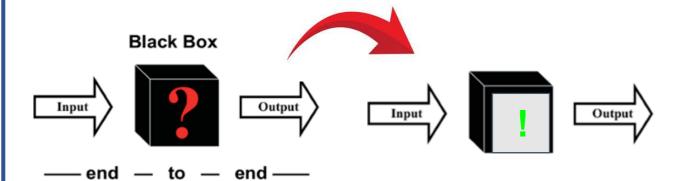


Field Data + Interviews → KGML Model → Policy Match → Action

KGML is better than BLACK BOX ML NATURE

Tool Manual

KGML provides transparency



KEY ISSUES











NIUA





