



Turning Solar Data into Intelligent Cooling Decisions

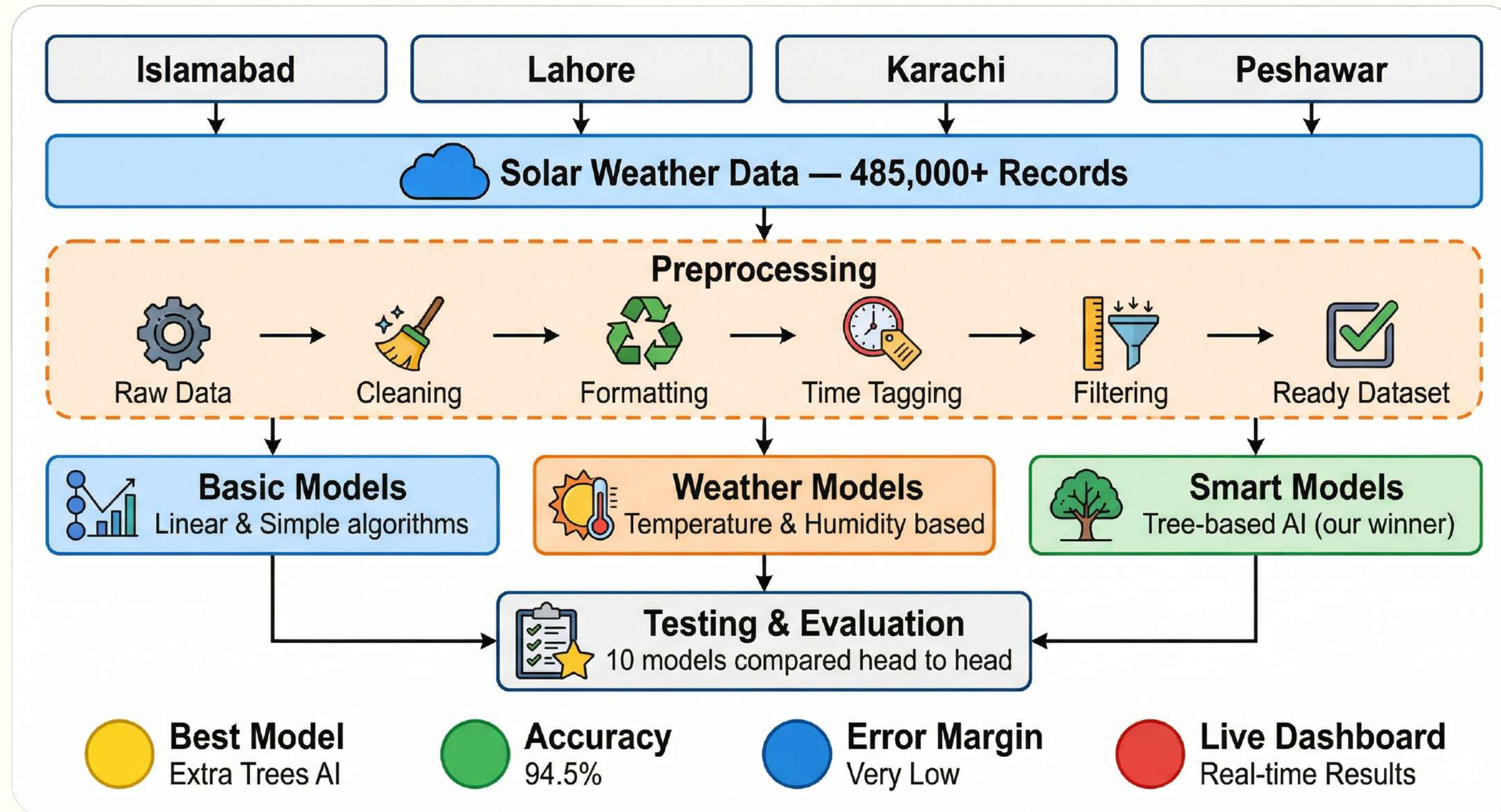
- ▶ **AI-DRIVEN PLATFORM COMBINING:**
 - SOLAR PREDICTION (ML)
 - COOLING SYSTEM OPTIMIZATION (THERMODYNAMICS)





From Sunlight to Savings

> How It Works



Value & Impact

- CUTS ELECTRICITY BILLS BY MAXIMIZING SOLAR SURPLUS
- REAL-TIME ALERTS WHEN GRID BACKUP IS NEEDED
- COMPARE SAVINGS ACROSS 4 PAKISTANI CITIES INSTANTLY
- SWITCH BETWEEN LIVE & HISTORICAL ANALYSIS IN ONE CLICK
- 94.5% ACCURACY - DECISIONS BACKED BY DATA, NOT GUESSES

