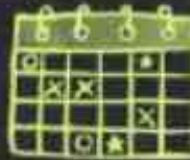


Climate Analysis

01. What We Analyzed

- Data Sources: Climate records, historical temperature data
- Goal: Identify global temperature trends, extreme climate spikes, and long-term patterns



02. Key Findings



- Rising Temperatures: Average temperatures have increased significantly.
- Extreme Spikes: Major anomalies in 1993, 1987, and 1978.

02. Key Findings

- Unstable Climate: Temperature fluctuations are growing.



03. Why It Matters



- 💰 Economic Impact: Higher disaster recovery costs
- 🌾 Food Security: Unpredictable weather affecting crops
- 🏥 Health Risks: More heat-related illnesses

05. Soltuion

- ✅ Renewable Energy - Reduce fossil fuels
- ✅ Reforestation - Increase tree cover
- ✅ Sustainable Living - Cut carbon footprint

