**FUTURE SCOPE**

* **Incorporation of IOT models**:

to increase the efficiency of the predicted output. the IOT models can also help in providing post disaster relief

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* **Real-Time Data Analysis:**

We currently use an up-to-date dataset, but for more accurate results, we need real-time data from trusted organizations. Since such data is generally paid or requires collaboration, we have not yet incorporated real-time data. However, our system is fully capable of utilizing real-time data when available.

* **Expansion of Disaster Scope:**

Expansion of Disaster Scope: Over time, we plan to expand our prediction capabilities to include a greater number of disasters such as tornadoes, wildfires, volcanic eruptions, blizzards, hailstorms, and avalanches. This will help save more lives from destruction.