



Rainfall Prediction System



A machine learning-based system that predicts next-day rainfall probabilities with a simple "Yes or No" result.



Hooking interest and setting expetctations



Welcoming the user into the prediction forums



Welcoming the user into the prediction process



Delivering users are ready to act



Ensuring users are ready to act



Supporting user after the main session is done.



- Discover a rain prediction website
- Click an ad about accurate rainfall forecasts



- Enter our location into a prediction form.
- Share your city, district, or farm area.



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- View clear "Yes" or "No" rain prediction with
- Read advice like "Bring an umbrella to be safe"



- Set plans for travel, farming, or events
- Get alerts like daily rain notification.



- Share the forecast with neighbors or friends
- Receive evening weather summary



- Get a notification of rain prediction for your area.
- See casual messages like, "Yes, it might rain tomorrow, "share to search ""



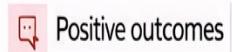
- Get a notification of rain prediction, for your area.
- See casual messages like, "Yes, it might rain tomorrow, or change your city, district, plan.



- Find out if bring an umbrella to be safe.
- Decide if rescheduling outdoor plans.
- Confirming outdoor plans.



- Make quick plans based on the prediction.
- Stay informed on expected weather changes.
- Stage scenarios: a detailed or technical data.



- Worries about rain prediction ws.
- Fear that predictions won't be accurate across areas.
- Download/print your rain forecast.



- Worry about incorrect rainfalls.
- Predictions fail for greater security.
- Provide feedback on prediction.



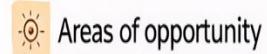
- Realize a simple "Do this" advice along with the forecast.
- Tailor predictions for local areas for greater accuracy.
- Offer quick links to hourly/weekly forecasts.



- Worry about incorrect rain gear for areas unlike to rain and predictability.
- Plant crops in advance avoiding rainfall damage.
- Struggle with detailed or technical data.



- Worry about predictions won't be accurate.
- Difficult to give links to hourly/weekly forecasts.
- Struggle with detailed or defined technical data.



- Provide simple "Do this" advice with a forecast
- Tailor predictions to local areas for greater accuracy.
- Gather user feedback to improve the system for replacement.