PLAGIARISM SCAN REPORT

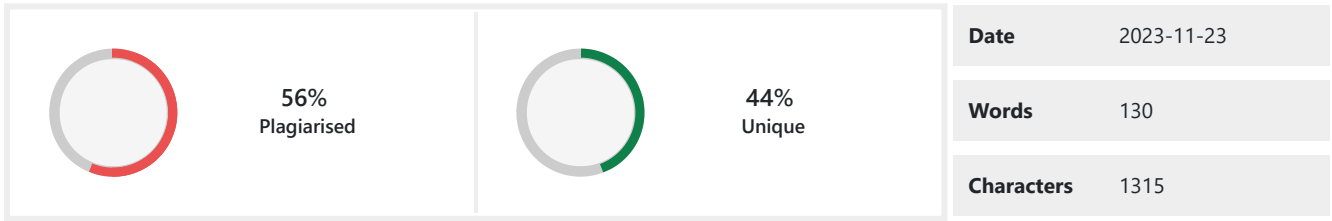|			
56% Plagiarised	**44%** Unique	**Date**	2023-11-23
		Words	130
		Characters	1315

Content Checked For Plagiarism

Bibliography

1. Singh, Suraj, Vivek Patel, Vishal Jaiswal, and Shivam Yadav. "WEATHER FORECASTING USING API: A COMPARATIVE STUDY."

2. Joseph, FJ John. "IoT based weather monitoring system for effective analytics." International Journal of Engineering and Advanced Technology 8.4 (2019): 311-315.

3. Sapundzhi, F. I., and M. D. Mladenov. "An Android-based mobile application giving information for weather in real-time." (2022).

4. Biswas, Munmun & Dhoom, Tanni & Barua, Sayantanu. (2018). Weather Forecast Prediction: An Integrated Approach for Analyzing and Measuring Weather Data. International Journal of Computer Applications. 182. 20-24. 10.5120/ijca2018918265.

5. Rahut, Yashaswi, et al. Smart weather monitoring and real time alert system using IoT. International Research Journal of Engineering and Technology 5.10 (2018) 848-854.

6. Python for class XI and XII by Sumita Arora (textbook)

7. Openweather API

8. https://www.grammarly.com/plagiarism-checker

Matched Source

Similarity 50%

Title:IoT Based Weather Monitoring System for Effective Analytics

https://www.ijeat.org/wp-content/uploads/papers/v8i4/D6100048419.pdf

Similarity 20%

Title:Smart weather monitoring and real time alert system using ...

https://www.irjet.net/archives/V5/i10/IRJET-V5I10158.pdf

Similarity 12%

Title:WEATHER FORECASTING USING API

https://www.irjmets.com/uploadedfiles/paper/issue_5_may_2023/39530/final/fin_irjmets1684762802.pdf

Similarity 12%

Title:The Best Weather Apps

https://www.pcmag.com/picks/best-weather-apps

Similarity 12%

Title:www.semanticscholar.org › paper › Weather-ForecastWeather Forecast Prediction: An Integrated Approach for ...

Dec 26, 2018 · Weather Forecast Prediction: An Integrated Approach for Analyzing and Measuring Weather Data. A classifier approach for prediction of weather condition is introduced and how Naive Bayes and Chi square algorithm can be utilized for classification purpose is shown.

https://www.semanticscholar.org/paper/Weather-Forecast-Prediction%3A-An-Integrated-Approach-Biswas-Dhoom/e05c3ef56a308e67c067fdbe0efbfd038394f5f3/