https://gitlab.gwdg.de/abdul.halim

25 December 2024

To Whom It May Concern,

I, **Abdul Halim**, an Indian citizen and a mathematician with comparable knowledge in data science and theoretical physics, hereby provide consent and context for the use of my self-initiated data science project **"Indian Crime Data (NCRB 2022)"**.

Purpose and Intent:

This project is a personal endeavor to showcase my highly advanced technical approach to handling and analyzing 'big data'. The aim is to convert source raw-data into well-structured formats such as CSV files and apply statistical techniques to build decision-making models. This work reflects my passion for data science and mathematics and is intended to demonstrate my skills and knowledge.

Used Python libraries: Pandas, numpy, PySpark, pyjanitor, SciPy, DataPrep, scikit learn, Mathplot, Seaborn, PySAL, Plotly, pyOD, Dask, etc.

Nature of the Data and Work:

1. **Accuracy and Limitations:**
   - The data used in this project may not be entirely accurate and correct, and there is no sponsorship or endorsement associated with it.
   - Errors may exist, and I do not take any responsibility for these inaccuracies as this is a personal project during learning.

2. **Non-Official Use:**
   - This work is not intended for use in official or professional, social or broadcasting media, or sharing at any platform except Github or GitLab.
   - It is strictly for educational and showcase purposes, not for gash, policy-making, reference, or any formal.

3. **Ethical Considerations:**
   - The project does not aim to harm or target any individual, group,

communities, religions, society, politics, or nation.

- As an Indian who believes in harmony and national importance, I have approached this work and with the intent to contribute positively to knowledge development.

- Sometime, we use data to make a meaningful thought in real world rather than imaginary data.

4. **Uniqueness and Originality:**

- The data used and the models developed in this project are unique and have not been utilized in the same way before, to the best of my knowledge.

Disclaimer:

This project is a self-initiative and may contain errors or limitations or lack. I explicitly state that:

- The findings and models derived from this project should not be used as official references or for professional purposes.

- Any misuse of this work beyond its intended scope is not my own responsibility.

- Print media, digital media, or social platform use for criticism is highly prohibited and punishable offense.

I reserve the right to revoke this consent if any legal issue arises regarding the use of public data or its consent.

For any inquiries or clarifications, please contact me at: `name.surname@university-domain.de`.

Sincerely,

Abdul Halim