A good <u>README file</u> is like a map that helps others navigate your data. Use this checklist to make your README clear, complete, and user-friendly, enabling others to make the most of your hard work. This checklist provides general guidance but may need to be adjusted to fit the specific requirements of your research.

	Title of Dataset*: Clearly state the name of the dataset.
	Author(s)/Contributor(s)*: Include names, affiliations, corresponding author and its contact information.
	Date of Creation/Release*: Specify when the dataset was created or made publicly available.
	Dataset Version: Indicate the version number (e.g., v1.0).
	DOI or Persistent Identifier*: Provide a unique identifier if available (depend on the repository).
	Funding Information*: Mention any funding sources or grant numbers.
	Acknowledgments: List individuals or organizations that contributed.
D	ATASET OVERVIEW
	Summany/Abetract*: Dravide a brief description of the detect
	Summary/Abstract*: Provide a brief description of the dataset.
	Purpose/Objective*: Explain why the dataset was created and its intended use.
	Directory Structure*: Describe the organisation (list) of files and folders
	Dataset Description*: Describe clearly the content of dataset including folders and file with their file format
	Data Dictionary: Provide a data dictionary or table describing each variable/column.
\cup	Data Dictionary. To vide a data dictionary of table describing each variable, column.
	Data Distribution of the design of the desig
M	ETHODOLOGY
M	ETHODOLOGY
M	ETHODOLOGY Ethical Approvals*: Mention any IRB or ethical board approvals if applicable.
M	ETHODOLOGY Ethical Approvals*: Mention any IRB or ethical board approvals if applicable. Data Collection Methods*: Explain how the data was collected, including tools, devices and protocols.
M	Ethical Approvals*: Mention any IRB or ethical board approvals if applicable. Data Collection Methods*: Explain how the data was collected, including tools, devices and protocols. Data Processing*: Describe any cleaning, transformation, or preprocessing steps.
M	ETHODOLOGY Ethical Approvals*: Mention any IRB or ethical board approvals if applicable. Data Collection Methods*: Explain how the data was collected, including tools, devices and protocols.
	Ethical Approvals*: Mention any IRB or ethical board approvals if applicable. Data Collection Methods*: Explain how the data was collected, including tools, devices and protocols. Data Processing*: Describe any cleaning, transformation, or preprocessing steps.
	Ethical Approvals*: Mention any IRB or ethical board approvals if applicable. Data Collection Methods*: Explain how the data was collected, including tools, devices and protocols. Data Processing*: Describe any cleaning, transformation, or preprocessing steps. Data Analysis*: Specify the software and their versions used to analyze the datasets. SAGE AND ACCESS
	Ethical Approvals*: Mention any IRB or ethical board approvals if applicable. Data Collection Methods*: Explain how the data was collected, including tools, devices and protocols. Data Processing*: Describe any cleaning, transformation, or preprocessing steps. Data Analysis*: Specify the software and their versions used to analyze the datasets. SAGE AND ACCESS Licence*: Specify the licence under which the dataset is shared (e.g., CC BY, MIT).
	Ethical Approvals*: Mention any IRB or ethical board approvals if applicable. Data Collection Methods*: Explain how the data was collected, including tools, devices and protocols. Data Processing*: Describe any cleaning, transformation, or preprocessing steps. Data Analysis*: Specify the software and their versions used to analyze the datasets. SAGE AND ACCESS Licence*: Specify the licence under which the dataset is shared (e.g., CC BY, MIT). Access Restrictions: Indicate if there are restrictions (e.g., embargoes, required permissions).
	Ethical Approvals*: Mention any IRB or ethical board approvals if applicable. Data Collection Methods*: Explain how the data was collected, including tools, devices and protocols. Data Processing*: Describe any cleaning, transformation, or preprocessing steps. Data Analysis*: Specify the software and their versions used to analyze the datasets. SAGE AND ACCESS Licence*: Specify the licence under which the dataset is shared (e.g., CC BY, MIT). Access Restrictions: Indicate if there are restrictions (e.g., embargoes, required permissions). Usage Instructions*: Provide guidance on how to open and use the files.
	Ethical Approvals*: Mention any IRB or ethical board approvals if applicable. Data Collection Methods*: Explain how the data was collected, including tools, devices and protocols. Data Processing*: Describe any cleaning, transformation, or preprocessing steps. Data Analysis*: Specify the software and their versions used to analyze the datasets. SAGE AND ACCESS Licence*: Specify the licence under which the dataset is shared (e.g., CC BY, MIT). Access Restrictions: Indicate if there are restrictions (e.g., embargoes, required permissions).

GENERAL INFORMATION

What would you want to know if you were encountering this dataset for the first time?

Think as a Consumer of your Data not the Producer!

Anticipate questions users might ask and address them upfront.

Remember, a well-documented dataset is more likely to be reused and cited!



^{*}These steps should always be included.