

Github file that is having \* values

The screenshot shows a Jupyter Notebook interface with a dark theme. The top bar includes a search icon and the text "database". Below the top bar, there are several tabs for files: "cpi\_data.py", "cpi\_data\_loader.py", "p.py", "newc.py", "k.ipynb" (active), "toexcel.py", and "cpi group dat". The notebook interface shows a code cell with the following code:

```
df[df["Inflation (%)"]=="*"]
```

The output of the code is a data frame with 13639 rows and 9 columns. The columns are: BaseYear, Year, Month, State, Sector, Group, SubGroup, Index, and Inflation (%). The data frame contains rows with various values, including "All India", "Andaman and Nicobar Islands", "Andhra Pradesh", "Uttarakhand", "Uttar Pradesh", and "West Bengal". The "Inflation (%)" column contains asterisks (\*).

Below the data frame, there is a code cell with the following code:

```
df.columns
```

The output of this code is the list of column names: ["BaseYear", "Year", "Month", "State", "Sector", "Group", "SubGroup", "Index", "Inflation (%)"].

At the bottom of the interface, there is a terminal window with the following text:

```
/Users/linisha/.zprofile:6: no such file or directory: /opt/homebrew/bin/brew  
linisha@MacBook-Air database %
```

	id [PK] integer	base_year integer	year integer	month character varying	month_n integer	state character varying (50)	sector character varying (50)	group_name character varying (100)	sub_group_name character varying (100)	index_value numeric (10,2)	inflation_percentage numeric (5,2)
1	19	2012	2025	February	2	All India	Combined	Housing	*	183.70	2.91
2	47	2012	2025	February	2	All India	Rural	Housing	*	0.00	0.00
3	89	2012	2025	February	2	Andaman and Nicobar Islan...	Combined	Housing	*	0.00	0.00
4	96	2012	2025	February	2	Andaman and Nicobar Islan...	Rural	Housing	*	0.00	0.00