

Title: Basic Statistics Calculator Script

Purpose:

This Python script is designed to load data from a CSV file, calculate basic statistics (mean, median) on specified columns, and print the results. The script encourages the use of Pandas for efficient data manipulation.

Usage:

1. Ensure you have Python installed on your system.
2. Install the required libraries using: ``pip install pandas``.
3. Place your CSV file with data in the same directory as the script.
4. Modify the ``file_path`` variable in the script to point to your CSV file.
5. Run the script using a Python interpreter.

Results:

The script will print the mean and median values for specified columns (age and salary in this example). Additionally, the results will be saved to a new CSV file named 'statistics_results.csv' in the same directory.

Note:

Feel free to customize the script for your specific data and analysis requirements.