

Trends in Bellabeat User Activity

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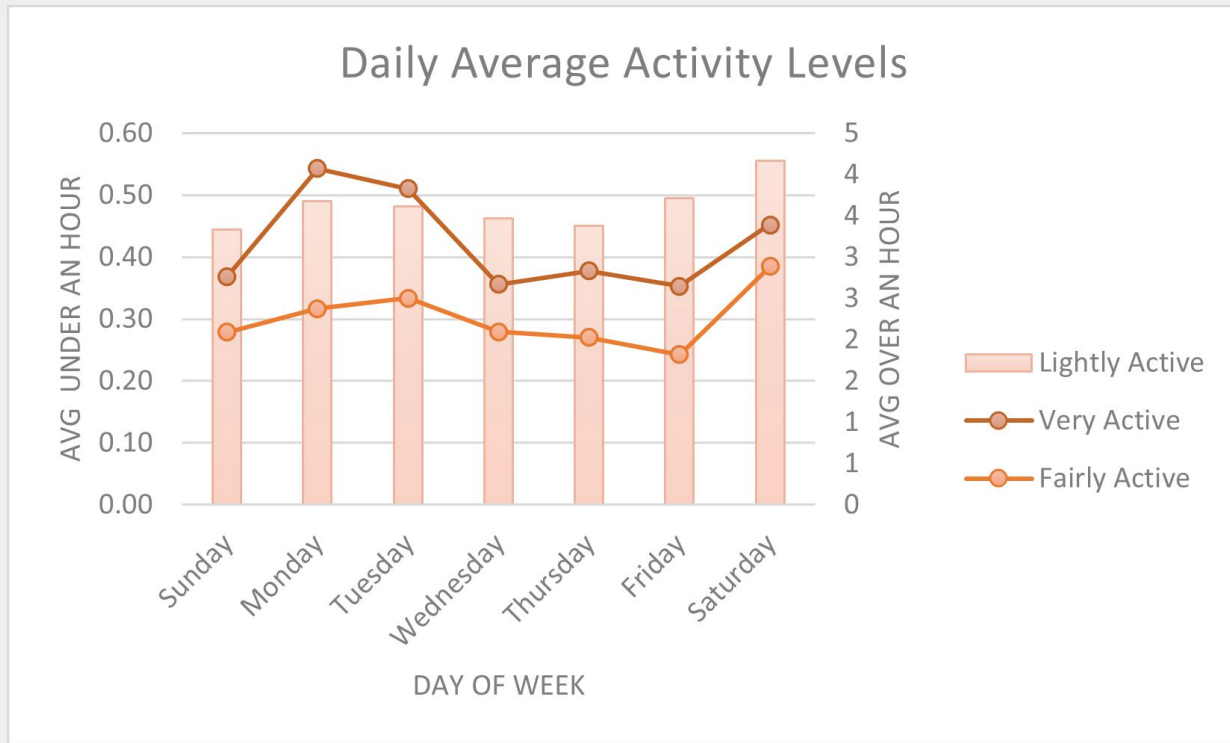
Table of Contents

- Mission Statement
- Activity Levels
- Activity & Steps
- Activity & Calories
- Conclusion
- Appendix

Objective

Identify health trends among the bellabeat smart devices.

Trends in Activity Levels

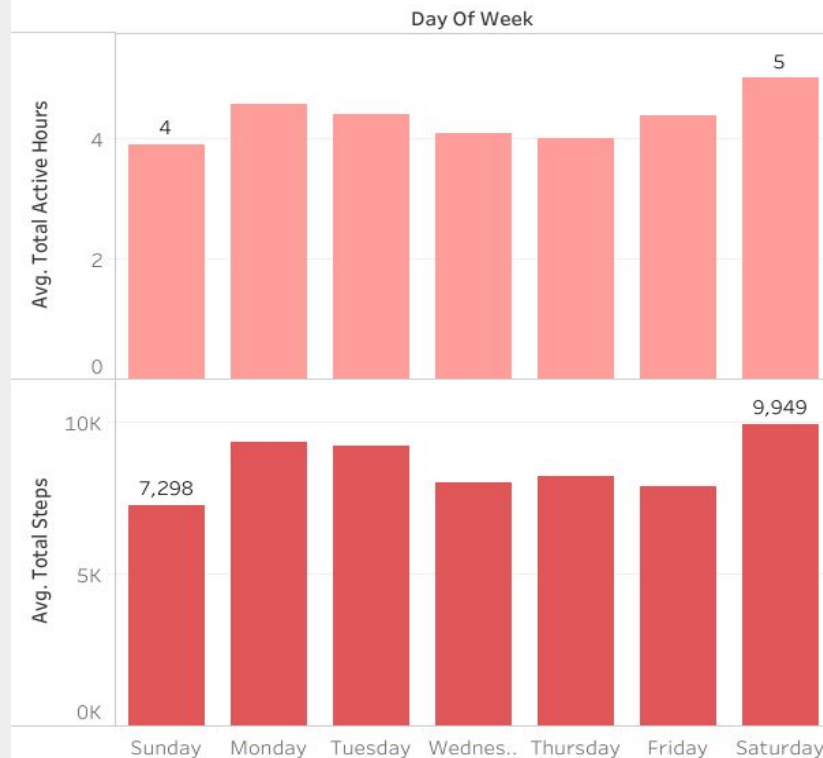


- Activities peak across the board on Mondays and Saturdays.
- **Fairly and lightly active** hours increase in direct correlation with **very active** hours.
- Users only have an average of 21 **very active** minutes per day.[†]

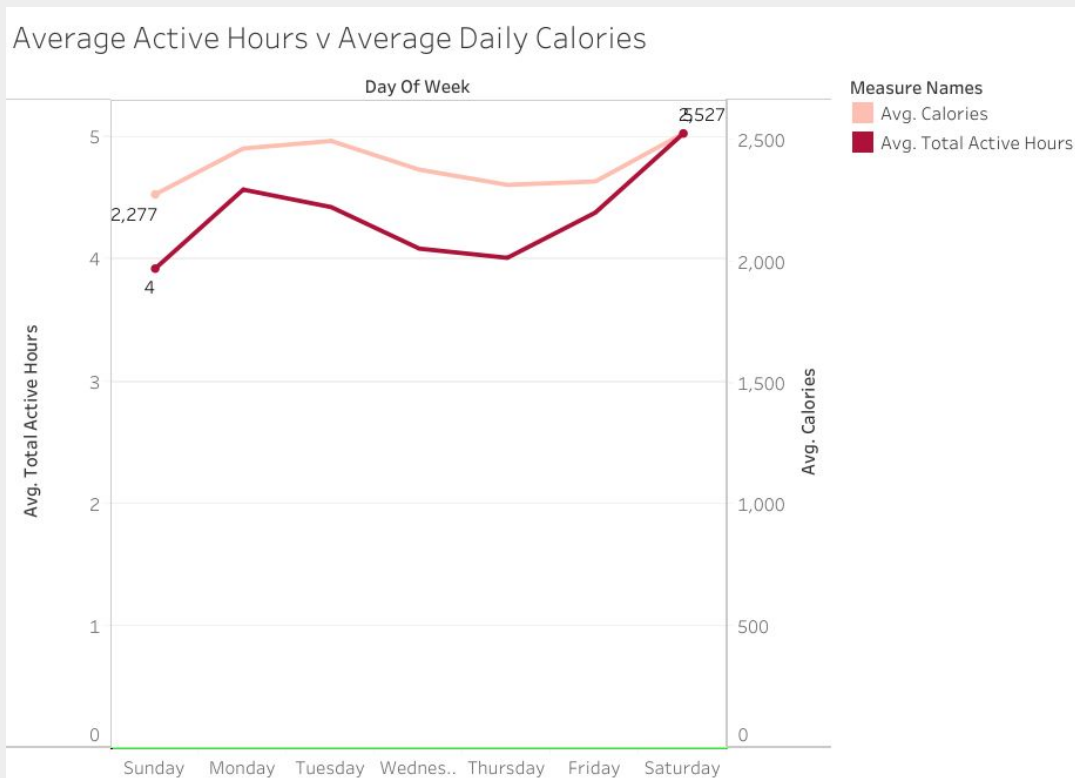
Trends in Activity & Steps

- In overall active hours, Saturday continues to be the most active day. With Sunday being the least active.
- The more **steps** a user takes, the higher the **average active hours**.
- Users average 7,600 steps per day. †

Average Active Hours v Average Daily Steps



Trends in Activity & Calories



- The more **active** a user is, the more **calories** they consume.
- Users tend to be more **active** and consume more **calories** on the weekends and into the start of the week.
- Users average 2,300 calories per day.[†]

Conclusion

1

Users are more **lightly** active on the weekends and **very** active at the beginning of the week, but all activity levels decrease by the middle of the week.

2

The more **steps** a user takes, the higher the **average active minutes**.

3

The more **active** users are, the more calories they **consume**.

Appendix

- [Cleaning Steps](#)
- [Original Script](#)
- 4.1 - [Script for Daily Average Very Active Minutes](#)
- 5.1 - [Script for Daily Average Steps](#)
- 6.1 - [Script for Daily Average Calories](#)