

1. Is the data source automatic or manual?
2. How will the data be collected? If this is an automatic data source, provide a screenshot of example data you are able to download.
3. At what interval is the data collected? (e.g. minute-by-minute, daily, at each meal, etc.)
4. What are different attributes/dimensions of the data? For the Fitbit example, this would be steps, heart rate, calories burned, sleep levels, etc.)
5. Why are you interested in this data source and what would you hope to learn from your analysis of your own data collected from it?

## Data source #1: Spotify

### 1. Automatic

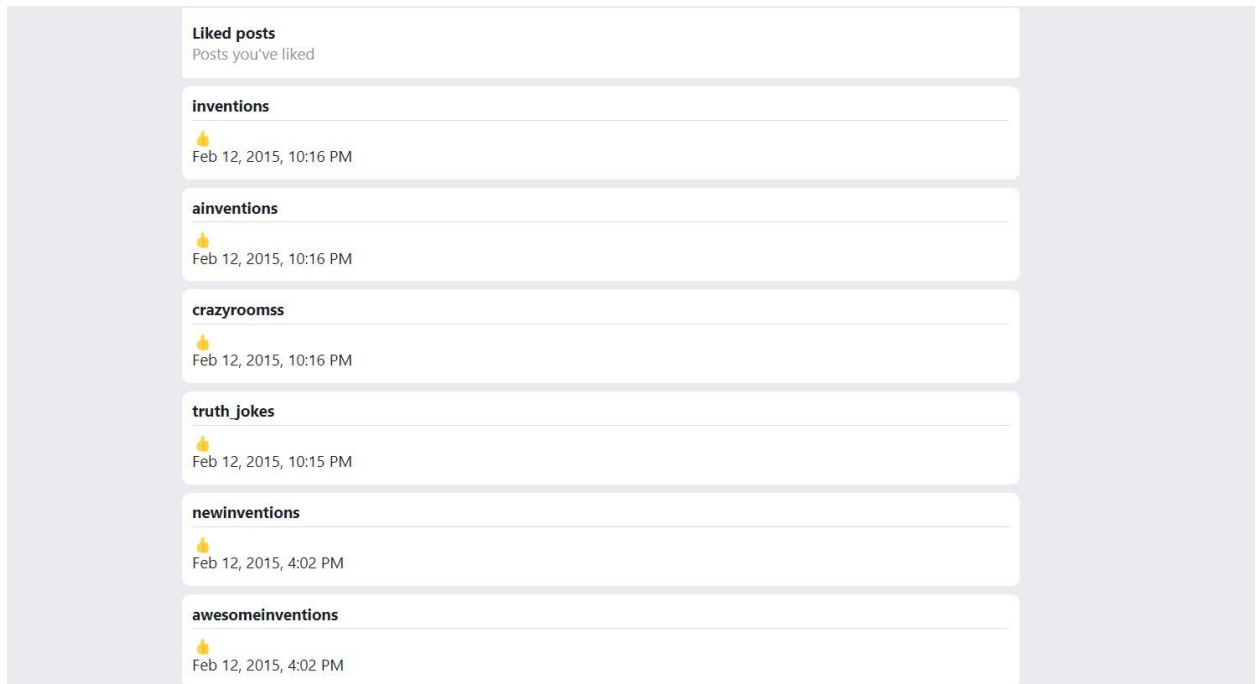
By using our "Download your data" tool, you can download your most relevant personal data. The download will include a copy of the following data (if applicable to you):

- Playlists
- Search queries
- Streaming history for the past year
- A list of items saved in your library
- The number of followers you have and the number of accounts you follow
- Payment and subscription data
- User data
- Inferences
- Voice input
- Podcast interactivity
- Episodes (data relating to podcasts you have created on the Spotify Service)
- Family Plan data
- Spotify for Artists data

- 2.
3. The interval of the data is daily, monthly, and yearly.
4. The attributes I will be using are the past year's streaming history and the list of items I have saved in my library.
5. I hope to learn at what times of year I listen to specific genres and the time of year I listen to the most music.

## Data source #2: Instagram

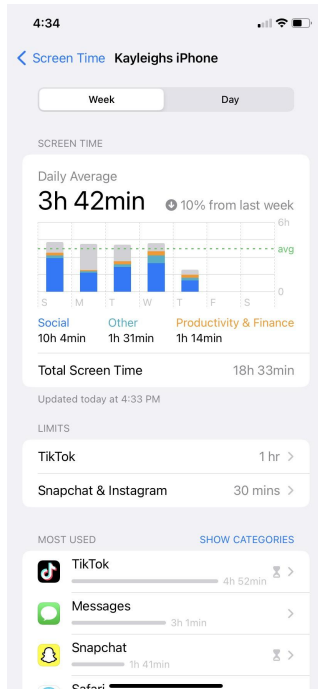
### 1. Automatic



- 2.
3. I will see the data on a monthly statement.
4. I will see my screen time, and the average amount of likes, views, and posts that I have created.
5. I am hoping to learn how often I spend time on Instagram. I have deleted the app multiple times and I am interested to see how much that affected my screen time.

## Data source #3: Screen time

### 1. Automatic



- 2.
3. The interval of the data is by the minute, daily.
4. I will see the apps that I use and the screen time over the month and the year.
5. I am hoping to learn from this data what time of year I use my phone the most. As well as what apps I spend the most amount of time on. I would also like to know what time of day ai spend the most amount of time on my phone.