# **Back-end / Data Coding Audition**

Your project is a easy tweet search API. You'll build a search functionality to perform a search within a set of random tweets given to you. Suggested time spend on the assignment is <8h

### Data

The data is provided to you in a .txt file

### **Functionality**

Please create a search API on top of the collected tweets.

- The API should accept requests containing search terms
- The API should return the matching tweets ordered by relevance

## Other Requirements:

- Build your API in node.js.
- Please email us a link your un-minified code
  - o (Dropbox, google drive, or private github repo)
- Don't forget to include a README file explaining how to run your app

## **Engineering**

Please impress us with your very best software engineering skills. Besides the functionalities above, <u>your solution</u> <u>should be production-quality in its implementation and overall behavior.</u>

Good luck!

