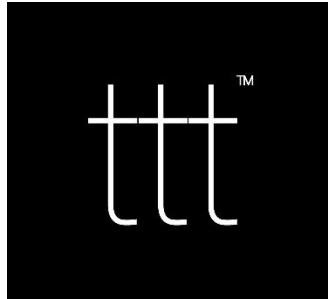


TERRIBLY TINY TALES



COMPUTER SCIENCE AND ENGINEERING

Assignment of Terribly Tiny Tales

Student Name: - Ashok Kumar Meghvanshi

Student ID: - 11718652

E-mail Address: - ashokmeghvanshi04@gmail.com

Linkedin Profile: - <https://www.linkedin.com/in/ashok-kumar-meghvanshi-0417/>

Github Profile: - <https://github.com/ashokmeghvanshi/Assignment-of-TERRIBLY-TINY-TALES>

Q1.

1. A front end which accepts a number input N with a Submit button (extra points for building frontend in React or a HTML5 framework)
2. On entering a value and pressing submit, a request should be sent to the backend (backend can be in any technology, extra points for using NodeJS)
3. From the backend, fetch a file hosted at <http://terriblytinytales.com/test.txt>
4. From the backend, return the top N most frequently occurring words in this file (do not use a ready-made module for frequency computation)
5. Display the top N words and their frequency of occurrence in the frontend, in a tabular format

Sol.

The basic concept of this assignment is firstly, user put a number N in input field then we have to count the frequency of each element and finally we have to show N words in tabular field.

I started my assignment