Readme for Search Bar

* **Requirements/Software used:**
* Chrome Browser – As local server
* MS Visual Studio – Platform to code
* Bootstrap – For better UI
* Chrome Dev Tools – Debugging
* **Running the project**
* Unzip the Search\_Bar folder
* Run the index.html file locally on server.
* **Project Approach**
* I have used vanilla JavaScript, HTML, CSS and Bootstrap for the entire project.
* The design idea was to store the given JSON files locally in project and to fetch these files.
* The key ‘matching terms’ was searched for the input string user searched in the searchbar and results were stored in output arrays.
* The output array was given to the HTML for displaying it.
* **Order of data display**
* I believe that depending on priority information the order should be

contacts > calendar > Slack > DropBox > Tweet