1. Open command prompt and cd to the directory of the project and load the event.json as it will act as a database.

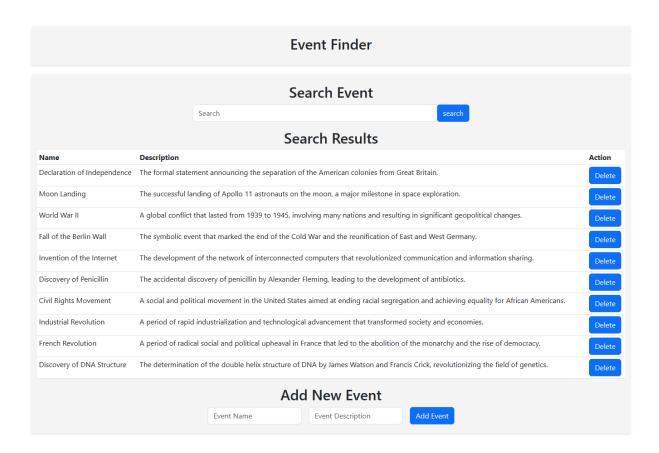
```
C:\Users\Dell>cd C:\Users\Dell\event-finder-app
C:\Users\Dell\event-finder-app>json-server event.json
  \{^_^}/ hi!
  Loading event.json
  Done
  Resources
  http://localhost:3000/events

Home
  http://localhost:3000
Type s + enter at any time to create a snapshot of the database
```

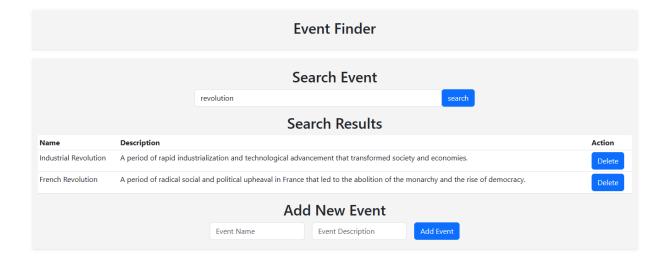
2. Open a new command prompt and cd to the location of the project and enter npm start to run the application.

```
C:\Users\Dell>cd C:\Users\Dell\event-finder-app
C:\Users\Dell\event-finder-app>npm start
```

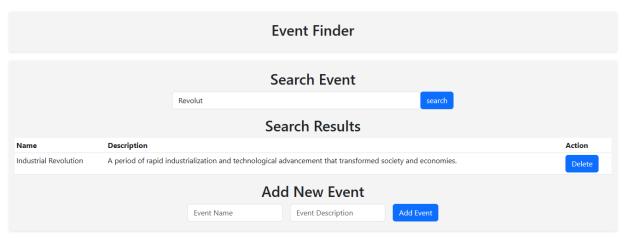
3. The application will open in a new browser where it is possible to search for events that are in the database.



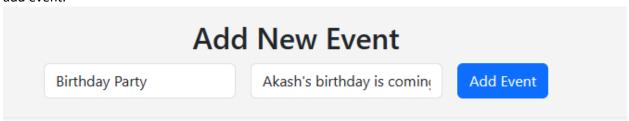
4. You can press search to see all of the available events or you can enter a word to narrow your search.



5. It is possible to delete an event by pressing the delete button.



6. It is possible to add an event to the list by entering the Name and the Description and pressing add event.



7. It will be added to the list automatically.

