Web to do list

1. Make the search bar link the user to a page full of restaurants of that type etc
2. Write a review linking to an actual area to write a review
3. Allow the restaurant owners to add tags and bio but not edit the reviews
4. Data on the register page is sent to the database (name, location etc)
5. Login data checked against the database
6. Evidence you are actually logged in to the website for example “Welcome \* insert name here\*”
7. Sign out/ cant log in if you are already logged in
8. Change details button on the dashboard page actually takes you to a page where you can change the data on your account (information in the database)
9. Get request for the previous bookings that the user has made (saved in the database)
10. Get request for the reviews that the user has posted for restaurants
11. Change the placeholder labels in divs so they aren’t placeholders anymore
12. Bookings are sent to the database
13. Google maps/google calendar
14. openID (the log in stuff)
15. fix up the Dashboard
16. create a new account page for the restaurant owners so that they can edit the information relevant to them
17. make sure every link on every page actually links to something
18. fix the CSS conflict on the booking page between the date picker and the nav bar
19. make the booking page unable to be booked unless all information is filled out
20. (potentially removed the colorlib logos and stuff)
21. make the borders on the dashboard scroll bars
22. maybe allow the restaurant owners to upload an image (not important)
23. on the listing page change the information about the restaurants to the information stored in the database
24. add an area for the restaurant owners to change the opening hours for each day
25. remove the parts on the listing page that are not relevant
26. create database to be linked to the html
27. maybe change the image on the index page
28. get rid of the buttons on the index for different cuisines and replace them something more relevant
29. populate the database with test information so we can test
30. change the featured places so it links to the right restaurant
31. decide whether we want one page per restaurant or whether we change the information on the one page using vue or something
32. make the apis work so that they actually get the login information and sign you in
33. delete bookings/reviews/ restaurant pages