Report6 :
we looked at the structure and slightly changed and improved it.

- we have divided some common functions into a separate method.
- we added an array of routes containing paths and handlers for each
endpoint.
- create a separate function to handle the database connection and query
logic, and then call it from both ProductsHandle and the SearchPage
handler.
- we added a form to the front for filtering by price, which gives a list
of products in the interval specified in the filter (min and max).
- We also added a function that reads this form and sends a response. To
do this, we separately pulled out the function(method) executes a SQL
query to retrieve the products that match the specified price range

there are plans to add a jwt token and then add comments.
-Create an additional table with comments
- the ability to open each product to a separate page
- upload all product information there through the select join of these
two tables.

Report7:
 in that week we did as planned in report 6

 - created table comments(commentid, uderid,productid,comment)
 - opened every products with its comments
    - for that we used mux (to read url :{id} value)
    - changed our router to gorilla/mux Router
- also for next step prepared saving user
    -to leave comment after login/registration it saves userid to
localstorage

-planning by using userid from localstorage add commenting and rating
- rewrite filtering function to filtering also by rating
- creating table for rating