

GOLANG progress report

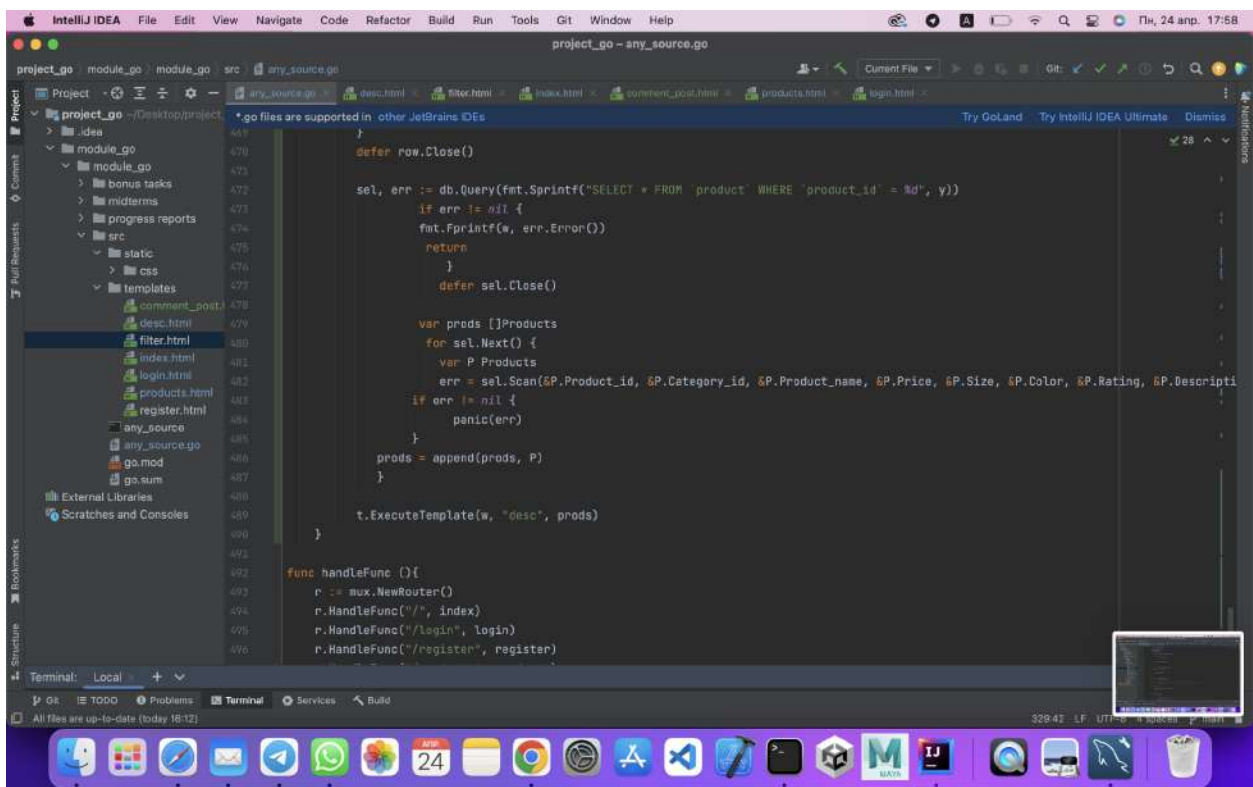
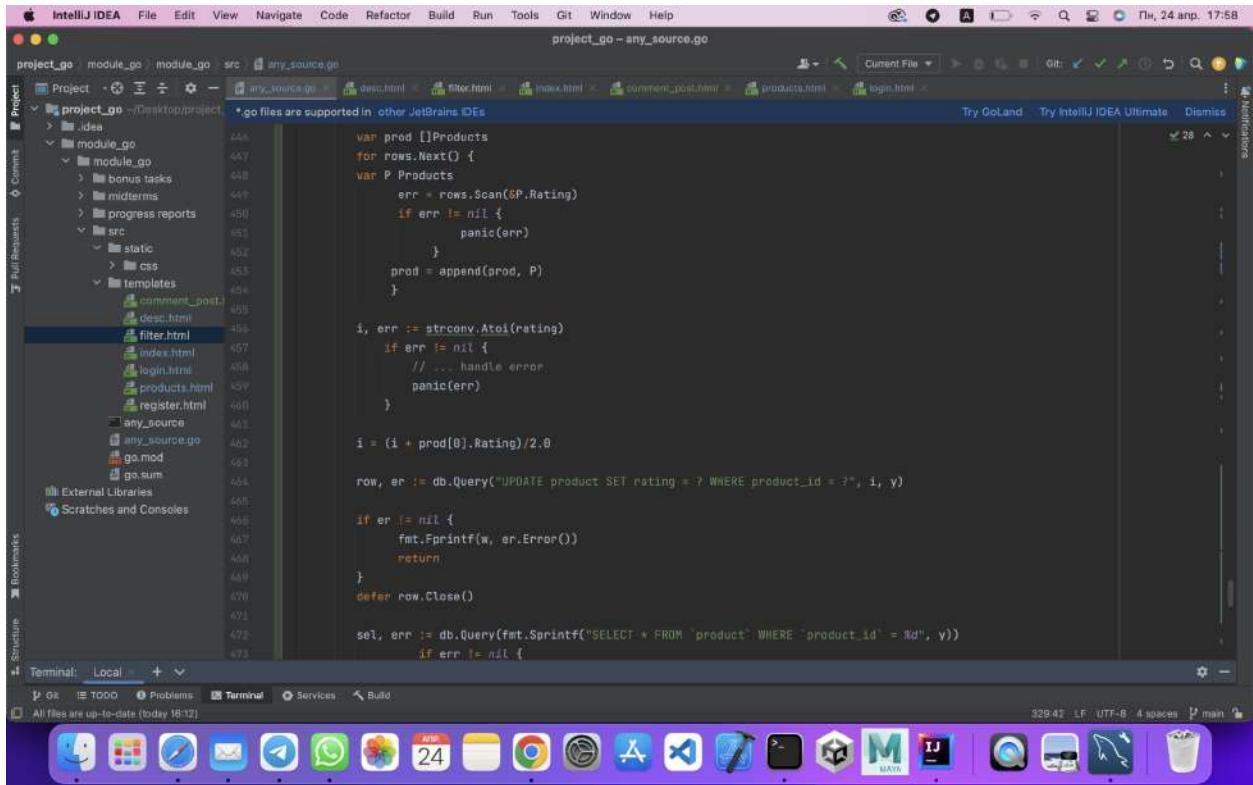
Ayaulym Parmash	200103265
Myrzaliyeva Zhibek	200103281
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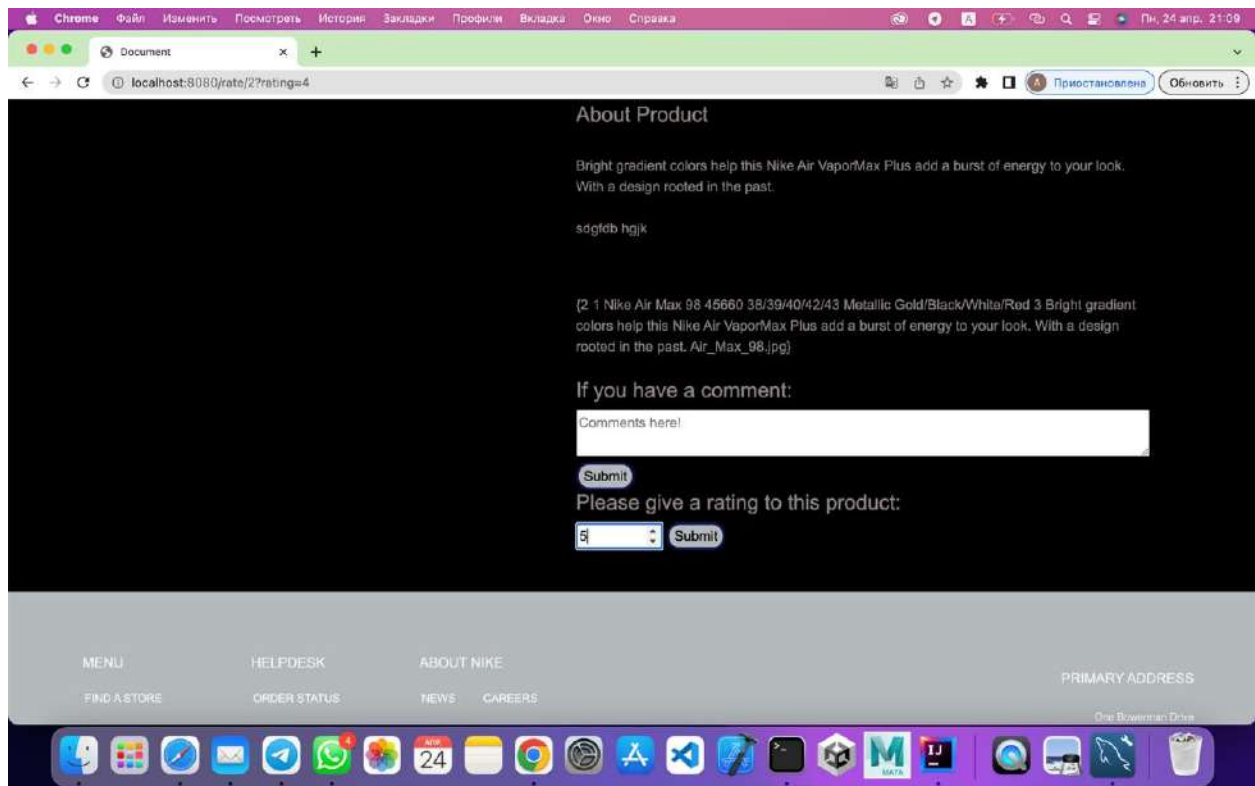
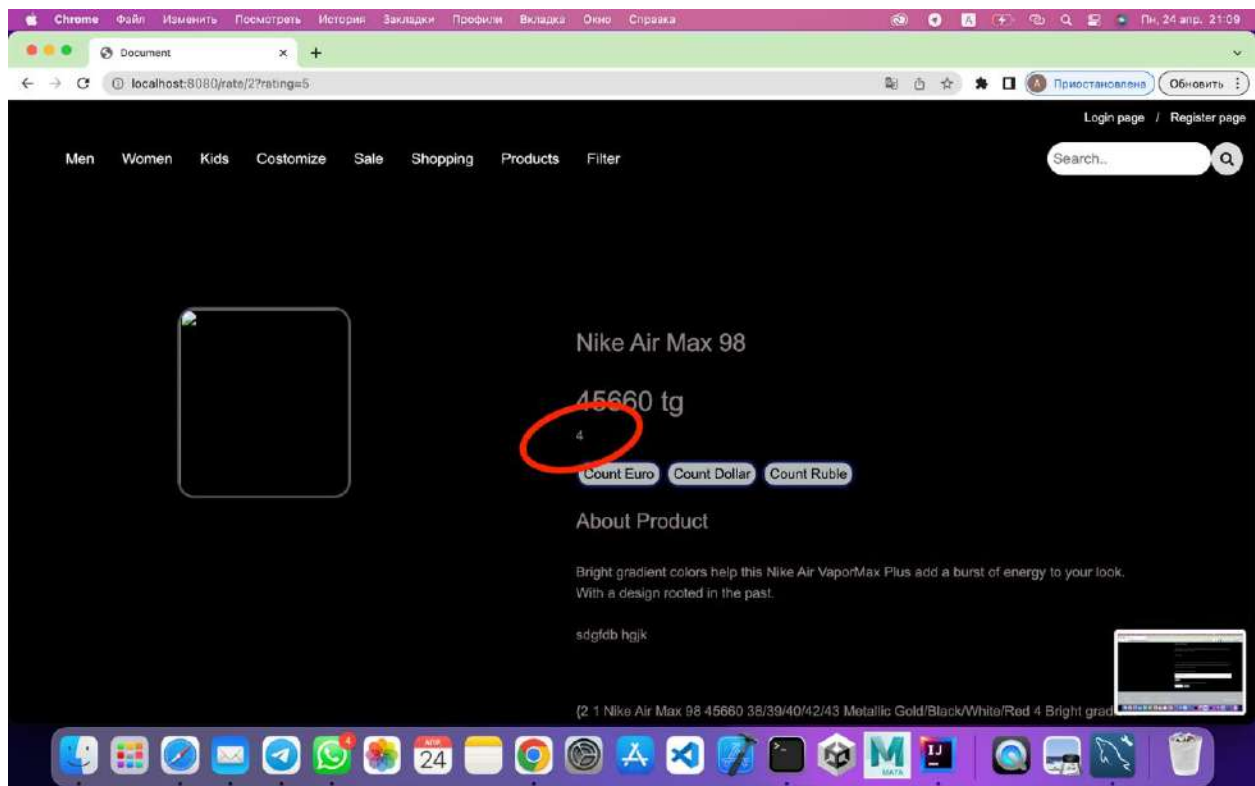
INTRODUCTION

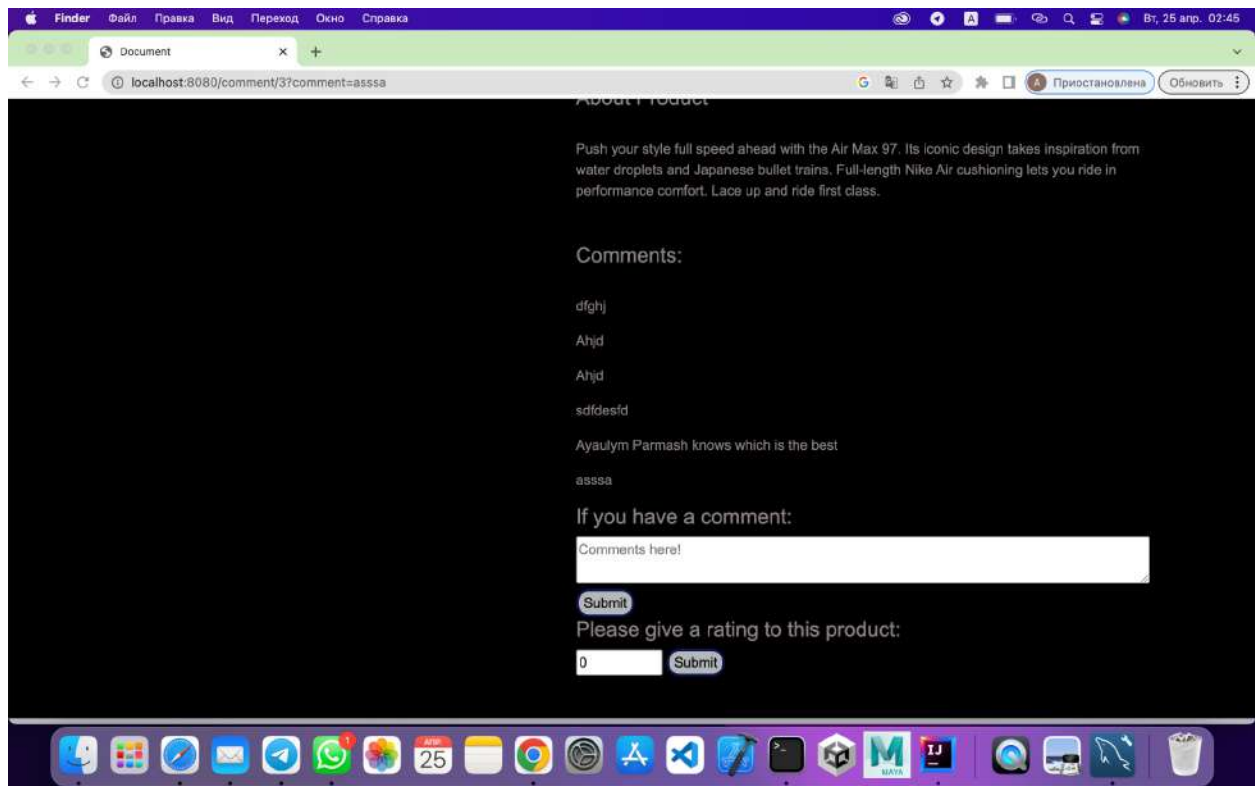
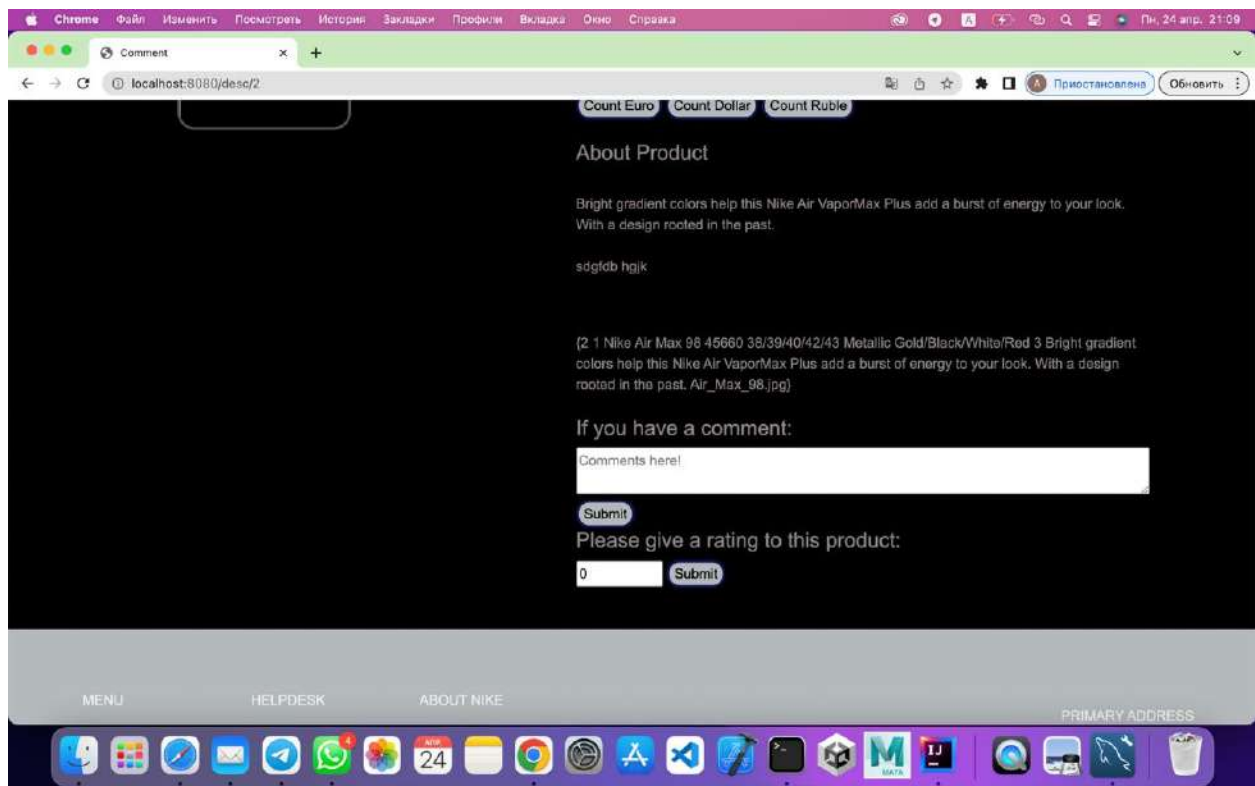
This report is about our progress during the week. There will be provided information about obstacles we met and about mistakes, plans and works were done in that period of time.

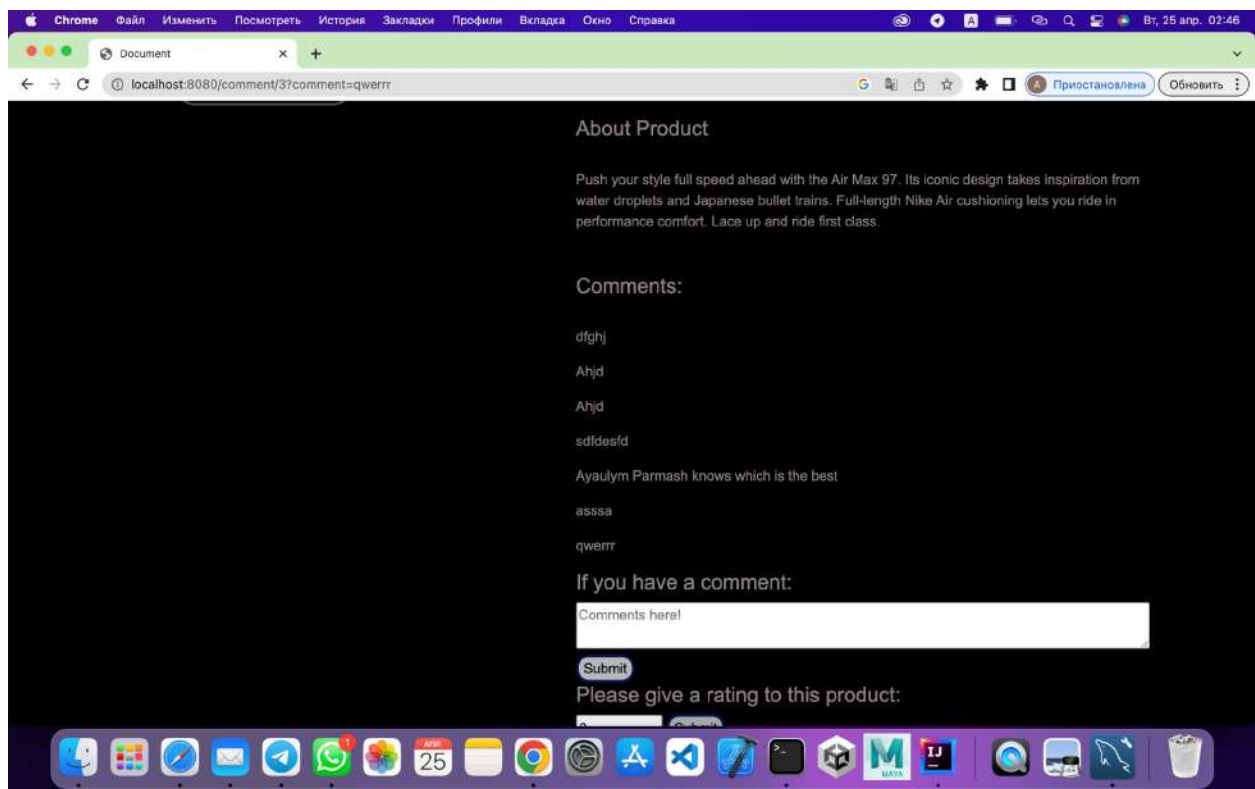
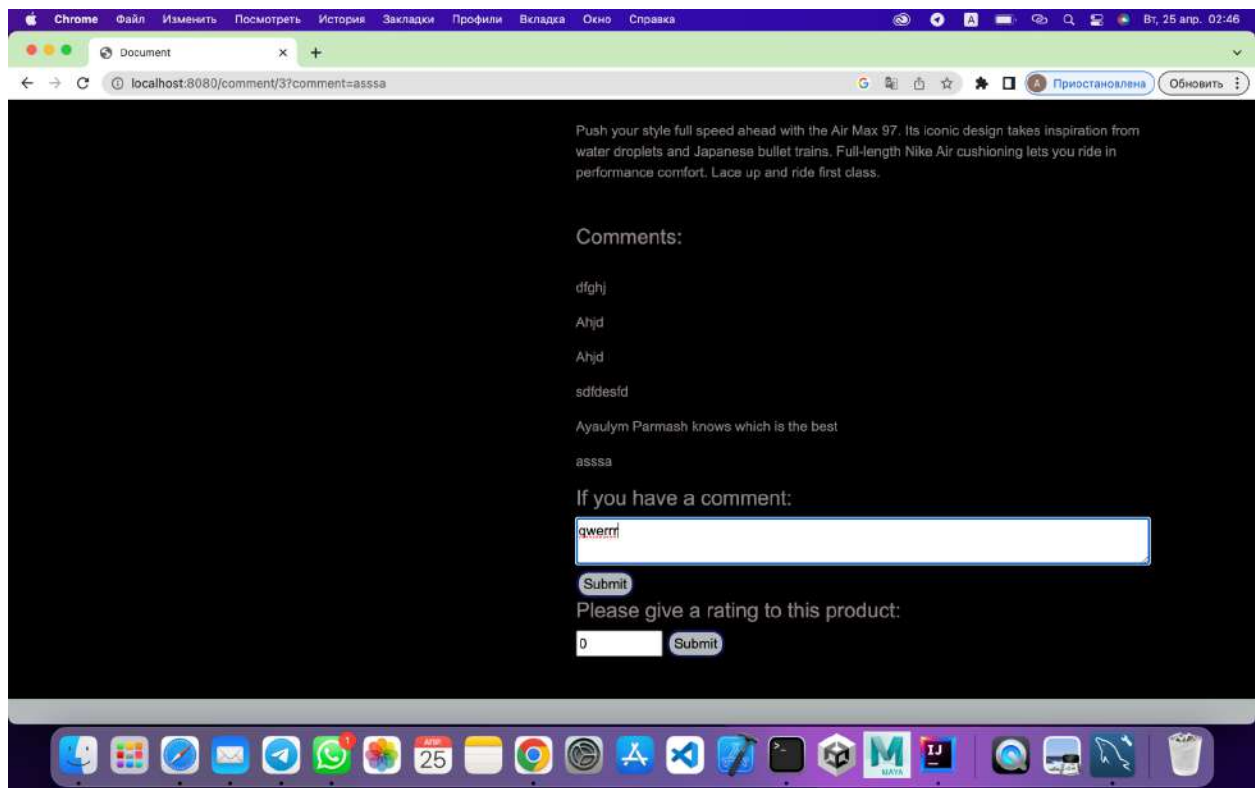
We added a new input field of type Number, which accepts a number between 0 and 5, to the rating-giving section. Following this form method, the value is passed to the rate() function, where the object's rating is pulled from the database and added to the value we created in the form. The "UPDATE product SET rating =? WHERE product_id =?" query is then used to update a table in the database with this value. A description page with updated information will then be executed by the rate function. This product was given a rating of 3, and we entered a rating of 5, so we calculated the final rating of this product as $(3+5)/2=4$. Following each modification in the product's rating on the description page, the ranking value is modified.

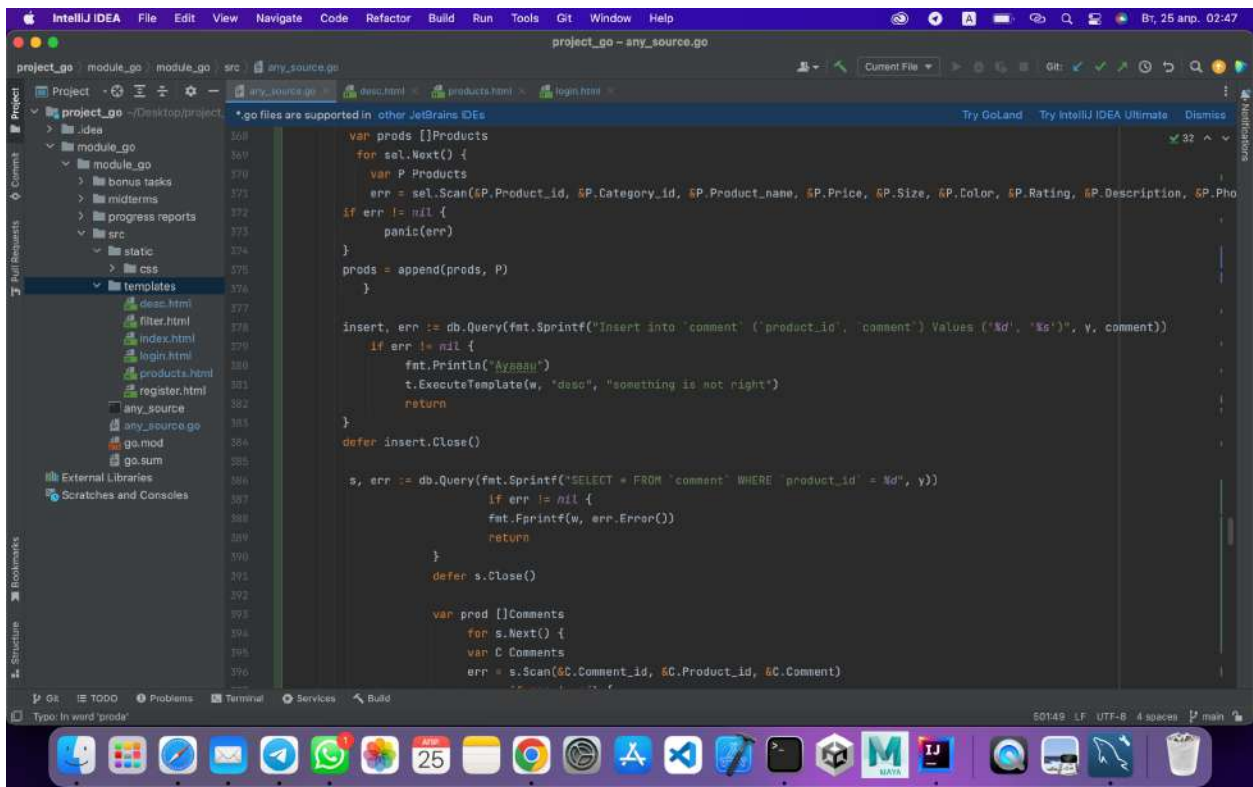
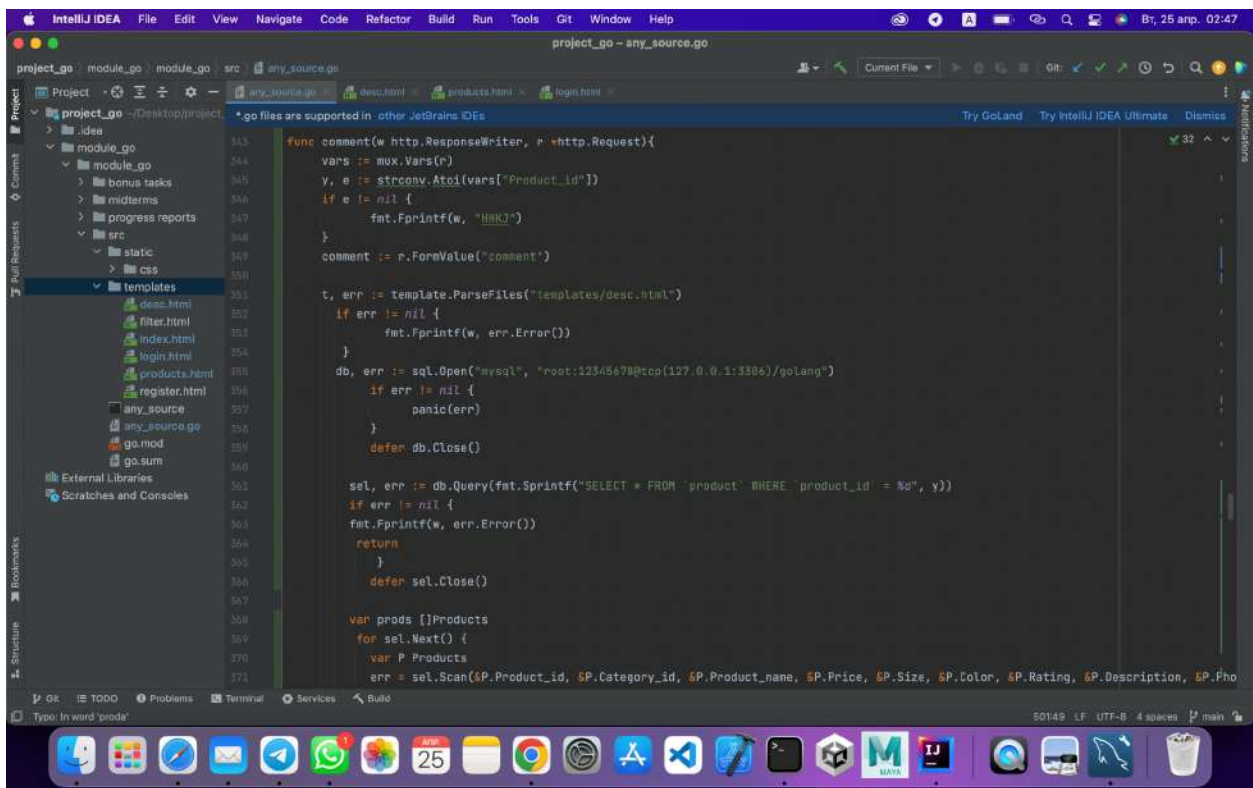
There was added a textarea and a button to click submit to the front of our code, which calls the Comment function and creates the Comments struct. The Product_id of the product is provided to the Comment function in the comment section, which uses it for queries and to store the data from the front end's form in the comment var. After that, we perform basic operations like opening the template and connecting to the database, and then we insert a comment using the query Insert into 'comment' ('product_id', 'comment') into the comment table in the database. Values ('%d', '%s'), where %d represents the product_id of the product that we previously obtained using mux. Our comment is entered in the front as vars and %s.

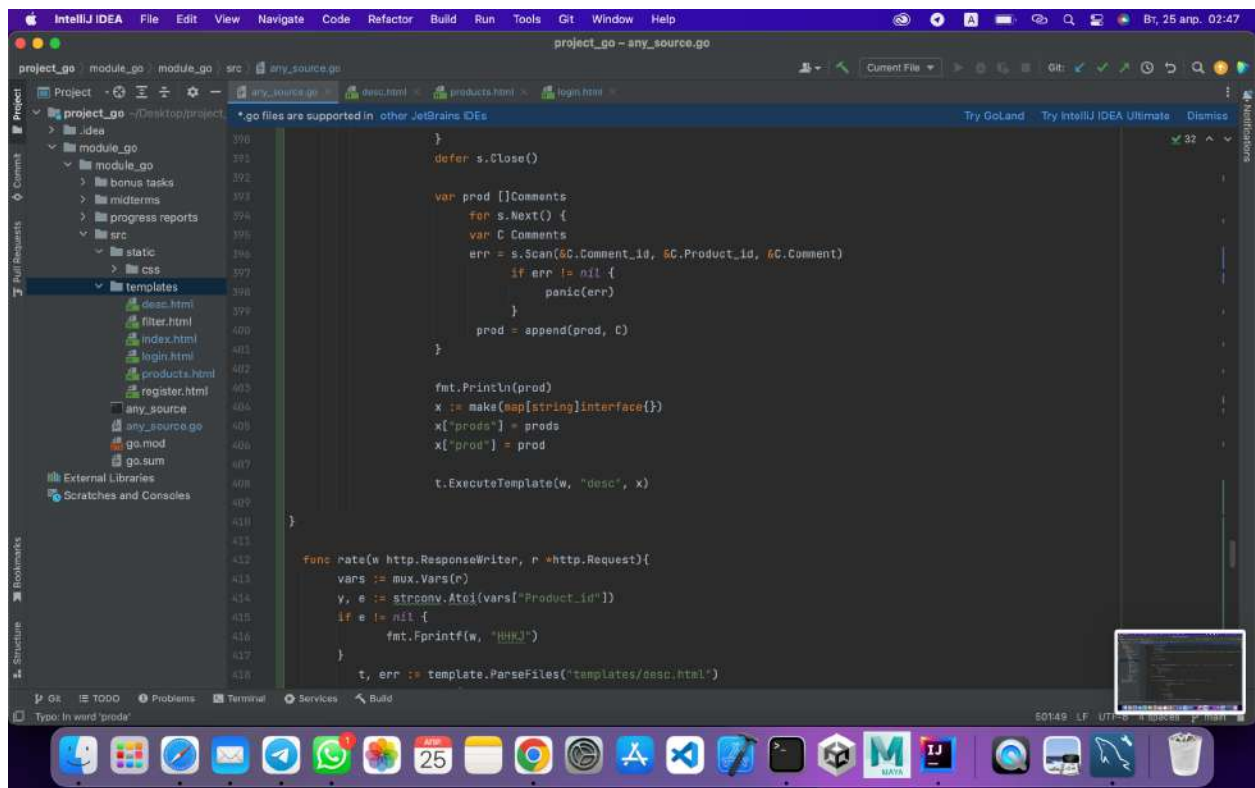












PROCEDURE

1. Making the rating part.
2. Making the comment part.
3. Proving the description with all needed html/css elements.

RESULTS

We have finished the rating and commenting process with a convenient ui .

REFERENCES

1. https://github.com/Ayaulym2003/module_go.git