

transaction model. Connecting them is the product id column in the transaction model. The date and time column is the updated at column in the transaction record.

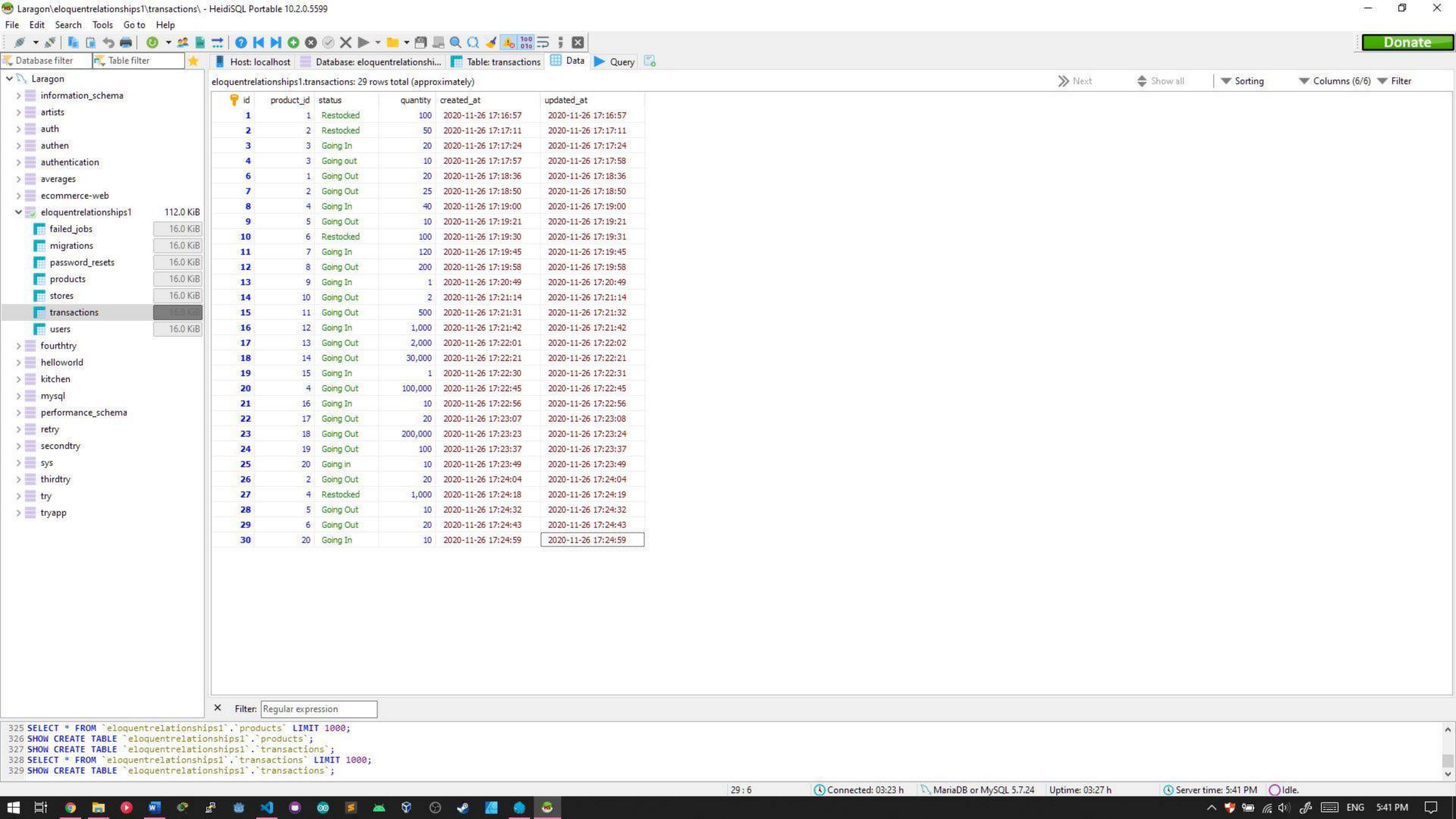
We made it so that the individual transactions can be accessed through this screen by adding an anchor

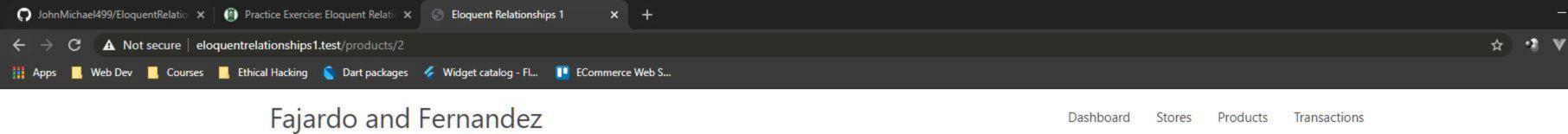
The code also loops through the values of the passed in product and displays them in a card view. It also accesses the transactions related to this specific product through a One to Many Eloquent Relationship.

This was defined in the models which says that a product has a "hasMany" relationship to the

to the transaction status that connects to the show function in the TransactionsController. Each

transaction could also be edited and deleted from this screen.

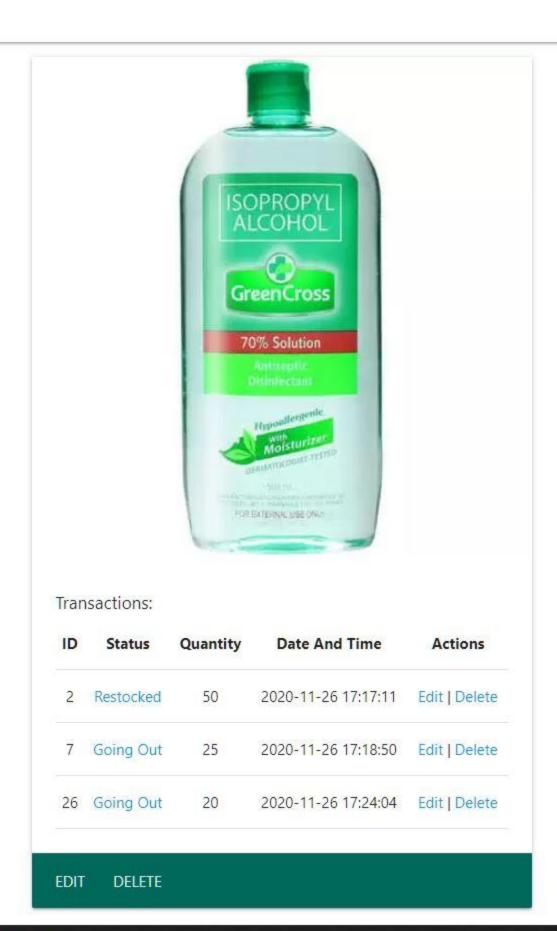




Dashboard

Stores

Products Transactions



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