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SECTION: UCOS 3-2

ONE TO MANY CRUD IN A SINGLE PAGE

ACTIVITY.

From our last lecture, I demonstrated how we can create a Create Read Update Delete (CRUD) application with one to many relationship **IN A SINGLE PAGE**. For one post, we can have many comments. Your goal for this activity is to do the same.

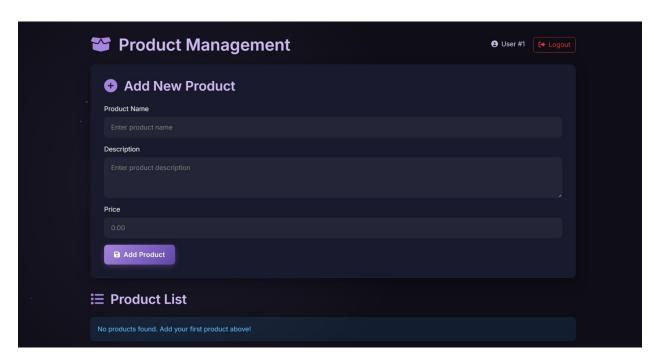
Think first of your ideal one to many relationship (one post having many comments, for example) and write your answer below the question. Please keep in mind that we should be able to identify the user **who inserted the record** and **who updated** it the last, so in that case, PHP should be involved now.

The <u>CRUD ASPECT</u> of the application should be created <u>IN A SINGLE PAGE</u>, so it's expected that we'll only have three templates in the project <u>(index.php, login.php, and register.php)</u>.

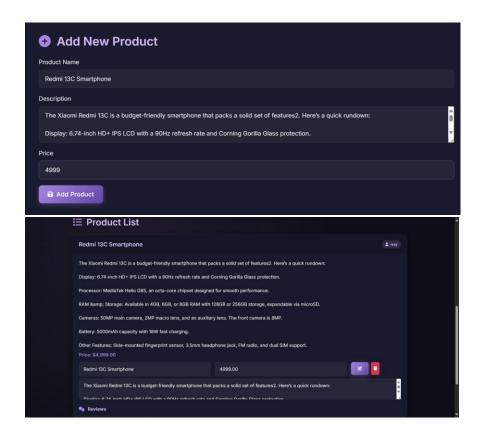
WHAT'S YOUR ONE TO MANY RELATIONSHIP EXAMPLE?

A one-to-many relationship has been established between users and products where one user has created several products through the foreign key created_by in products to one user in the users table. As such, a one product is likely to have numerous reviews given by various users as another instance of a one-to-many relationship has been observed for products to reviews.

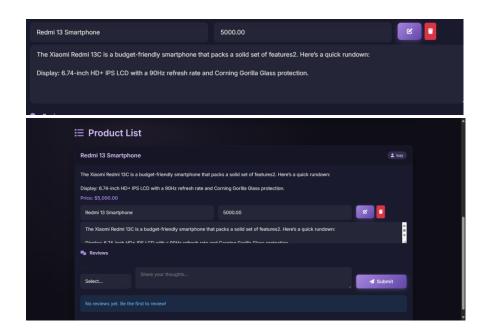
HOMEPAGE OF YOUR APPLICATION



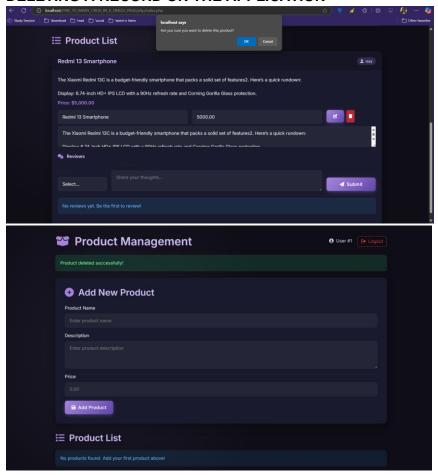
INSERTING A RECORD ON THE APPLICATION



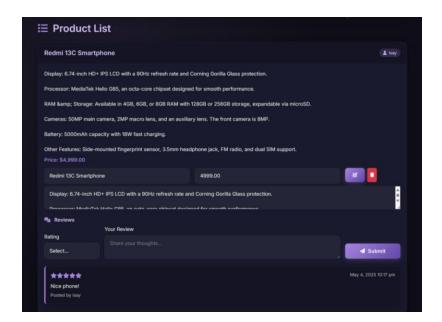
UPDATING A RECORD ON THE APPLICATION

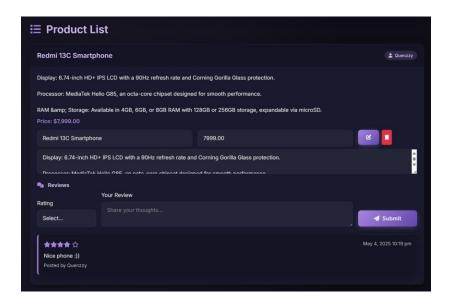


DELETING A RECORD ON THE APPLICATION

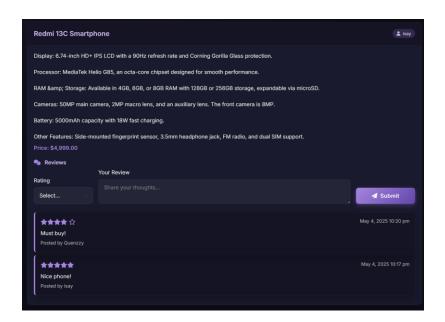


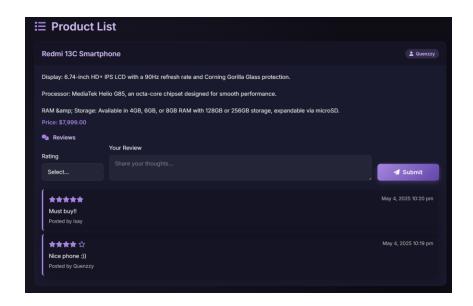
WHO ADDED IT?





WHO UPDATED IT?





GITHUB REPO LINK:

isayasi/ONE_TO_MANY_CRUD_IN_A_SINGLE_PAGE

PROGRESS REPORT (May 3, 2025)

