

1. **Product** information consists: [**_id**: integer primary key; **_name**: String; **_price**: integer] and write codes to store product into **Sqlite** database named **ProductDB.db**
2. **main.dart**: using the **TabControl**. Create three the **tags** and perform the following tasks:
 - The application will showed “**ADD**” Tab as [Figure 1] at runtime. When user clicks “**CREATE**” button, all products information will be saved into the **Product** table of **SQLite**
 - Check all fields not blank, price is digit and greater than zero.
 - When user clicks “**VIEW**” Tab as [Figure 2] if user enter any characters from *Search*, will displayed all products from **SQLite** database on the *ListView*.
 - When user clicks “**EXIT**” Tab, closed the application.

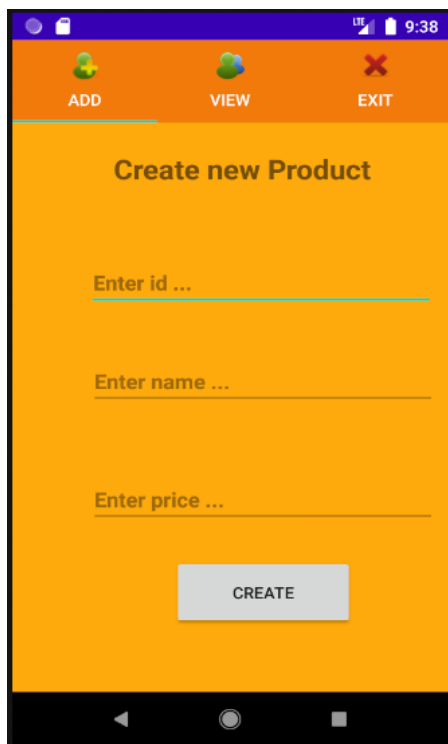


Figure 1.

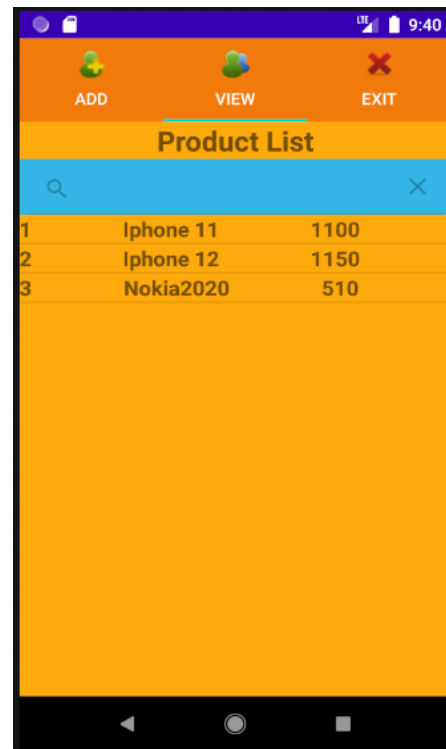


Figure 2.

----o0o----