**Project details:**

This project is about a desktop application to help bachelors or students to manage their furniture. Here will be one admin who will manage the entire application. A customer can buy as well as rent furnitures from here. Customer can choose products stored in the furniture database and by selecting them can add them into cart and confirm their order. Here will be another two types of user as furniture owner and furniture seller. Both of them can place add by providing furniture details with their pictures which will be added in the same table named furniture and customer will be able to see it. Customer, furniture owner and furniture seller all of them can be able to update their profile details if necessary. Admin can add three of the user as well as remove them if necessary. Adding a furniture into the cart customer can place order.

**Software:**

For the project we have used Microsoft Visual Studio for implementing the UI design with CRUD operation and SQL server management for creating the database and connect it with the same project file in the visual studio.

**ID\_PASSWORD:**

**For ADMIN**

admin, 0000(user input from code)

**For CUSTOMER**

nasir, 123

ashrafi, 234

arif, 456

robiul, 678

**For SELLER**

ashik, 1111

sourov, 2222

roman, 3333

**For OWNER**

nowshin, 1234

pial, 2345

sumaiya, 3456