



**NATIONAL UNIVERSITY OF COMPUTER AND APPLIED SCIENCES**

**OBJECT ORIENTED PROGRAMMING**

**REAL ESTATE MANAGEMENT SYSTEM**

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## **INTRODUCTION :**

Real estate system works as a reliable system that helps you sell or buy properties that involve houses, lands and apartments as well. The seller can post ads of the property they desire to sell, view them, edit and delete them too by simply accessing their account meanwhile the buyer can simply view the ads posted by different sellers and can buy their desired properties similarly by just simply accessing their account in the system. The system also offers the option to rent the property from different sellers across the portal if the user desires to rent a property instead of buying it.

## **SCOPE :**

The real estate agency system is considered as a reliable system because the user can only access the system when they are logged into their account. In short, all the information and data that is stored is protected which makes the system useful over a wide range. The system has a wide range of scope because the system could be used by everyone dealing with properties whether the user will sell any of their properties or to buy/rent it, the real estate agency system provides a great platform. Another reason the system is considered helpful is that it is user friendly or easy to use. All the options could easily be accessed by the user and the user could easily deal with stuff in accordance with what they desire.

In short, the real estate agency system is a very helpful portal that provides a great platform for the users dealing with properties.

## UML DIAGRAM:

