

# **COURIER MANAGEMENT SYSTEM**

**BY**

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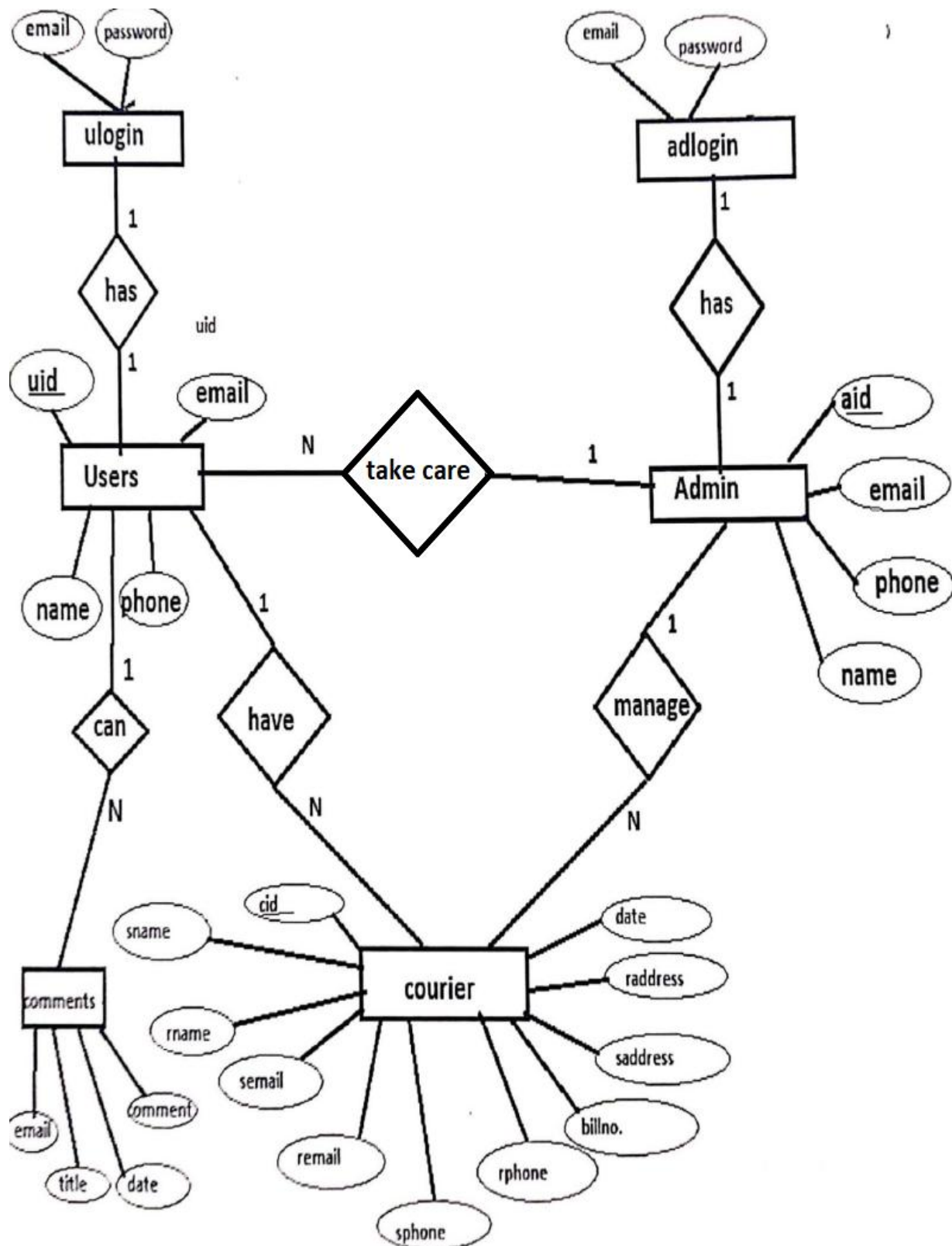
## **ABSTRACT**

This Courier Management System Project will have different modules. The login section will have login facility for the admin and for the user who will operate this system. While taking orders from its customers, it will take all the details of its customers who is placing the orders and all the details for the recipient such as its address, name, mobile number. During billing process system will generate a tracking id for their products. Through this tracking id, customers or its recipient will be able to track their products from any location using internet. It will provide status of the product after placing orders within 1 minute. The courier service is one of the solutions of these problems. It is used to send some things to any person in the world within time. The courier company has number of branches, which are spread over the country or the world. So that when person wants to send things then he has to contact at nearest courier service branch. The courier company creates the schedule & gives internal/external services. The courier service works as destination office or source office.

In modern age, as time increases, needs & requirements of the person are also increased. They want more facility & try to do their task quickly & within time. But they can not get all the things at nearest market or area, so they have to import the things from any place in the world.

Within the country, the things can be imported through post service. But it consumes time & sometimes problem of damage or missing occurs. Whereas in the international market, the one way is shipping. But it also requires more time.

# ER DIAGRAM OF COURIER DATABASE MANAGEMENT SYSTEM



## SCHEMA DIAGRAM OF COURIER DATABASE MANAGEMENT SYSTEM

