```sql
CREATE DEFINER=root@localhost TRIGGER before_insert_user BEFORE INSERT ON
user FOR EACH ROW BEGIN
    DECLARE user_count INT;
    -- Check if the combination of email and password already exists in the user table
    SELECT COUNT(*) INTO user_count FROM user WHERE user_email = NEW.user_email
AND user_password = NEW.user_password;
    -- If the combination already exists, prevent the insertion
    IF user_count > 0 THEN
        SIGNAL SQLSTATE '45000' SET MESSAGE_TEXT = 'User with the provided email
and password already registered';
    END IF;
END




CREATE TRIGGER before_insert_user_login_attempt
BEFORE INSERT ON user
FOR EACH ROW
BEGIN
    -- Increment login attempts for the user upon each login attempt
    UPDATE user SET login_attempts = COALESCE(login_attempts, 0) + 1 WHERE
user_email = NEW.user_email;

    -- If the maximum login attempts have been reached, prevent further login attempts
    IF NEW.login_attempts >= 3 THEN
        SIGNAL SQLSTATE '45000' SET MESSAGE_TEXT = 'Maximum login attempts
reached. Please try again later.';
    END IF;
END;
```