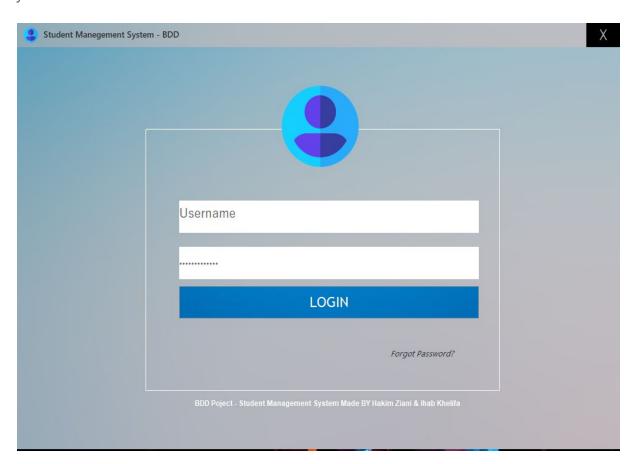




PROJECT REPORT:

JAVA-SQL-BASED STUDENT MANAGEMENT SOFTWARE

by AbdelHakim Ziani and Ihab Khelifa



The 09/09/2020

ABSTRACT:

The Project consists of encompassing the management and handling of all the essential data of an educational establishment (school, university, etc.) in a graphical interface that is both simple (User Friendly) and efficient for the actors of

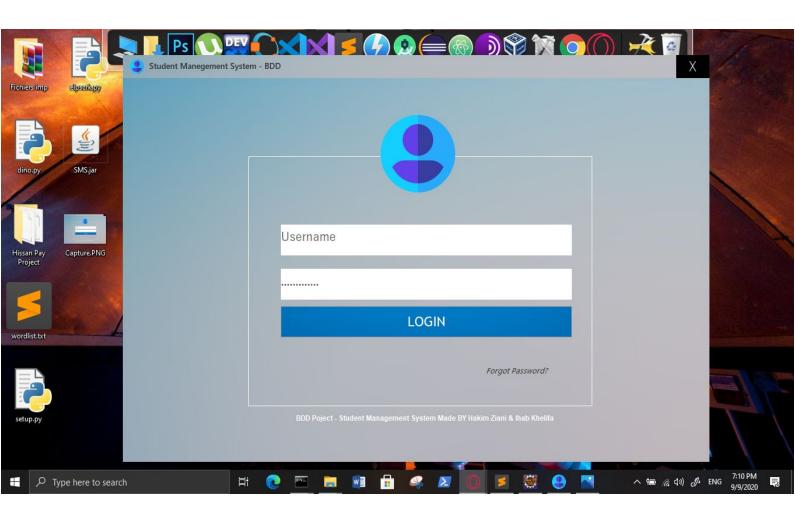
the institution (Students, Teachers and Administrators).





I. Complete application test

la The home page:



Forgot Password Clicked:

Accounts:

• BDDAdmin: TPAdmin

•

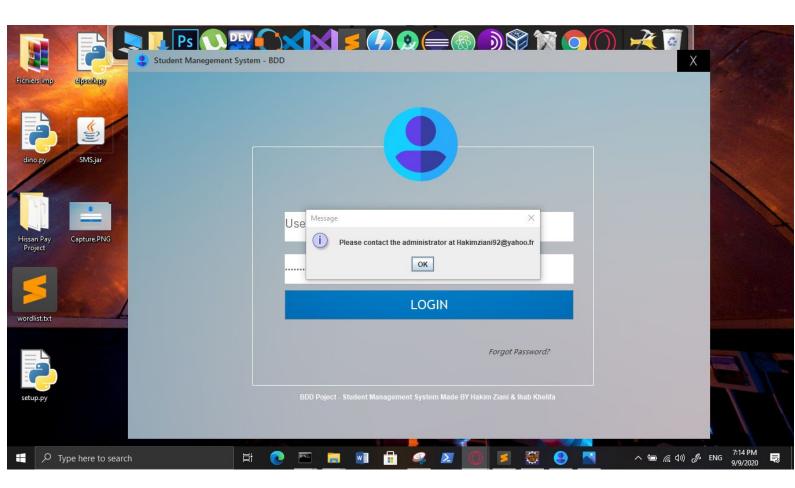
• TEACHER: TPEeacher

•

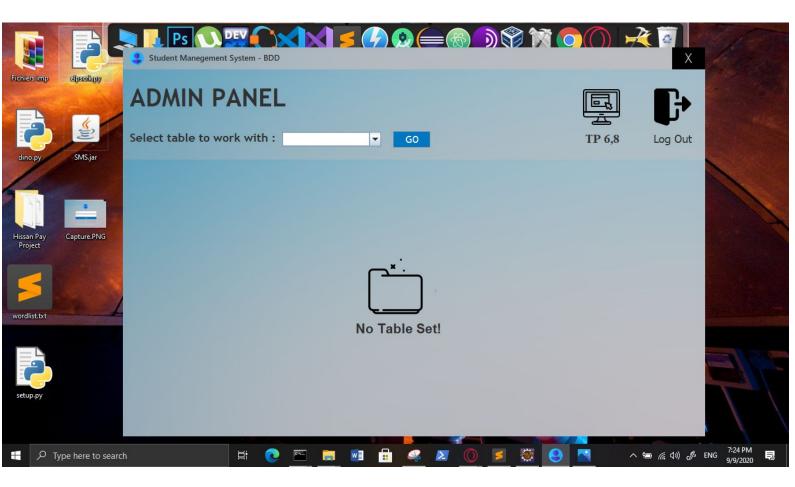
• STUDENT: TPEstudent





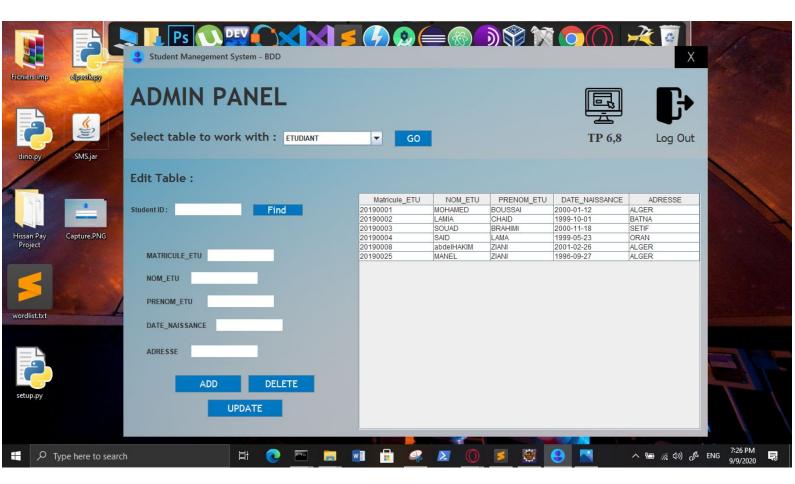


Connection with the BDDAdmin account:

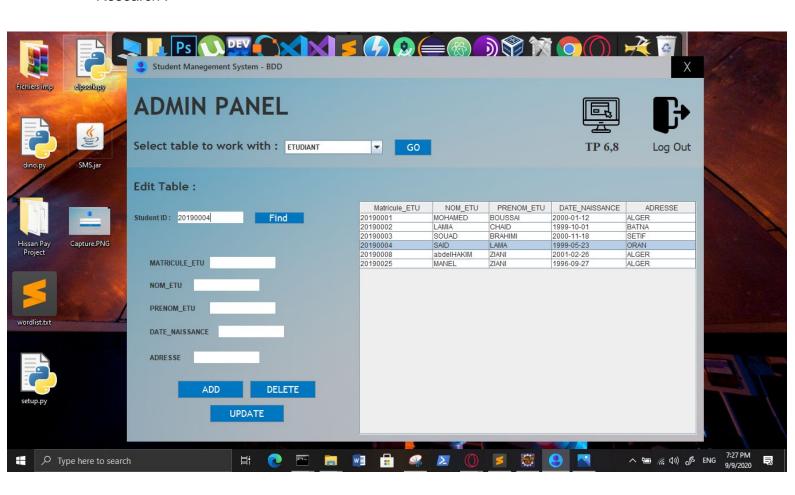








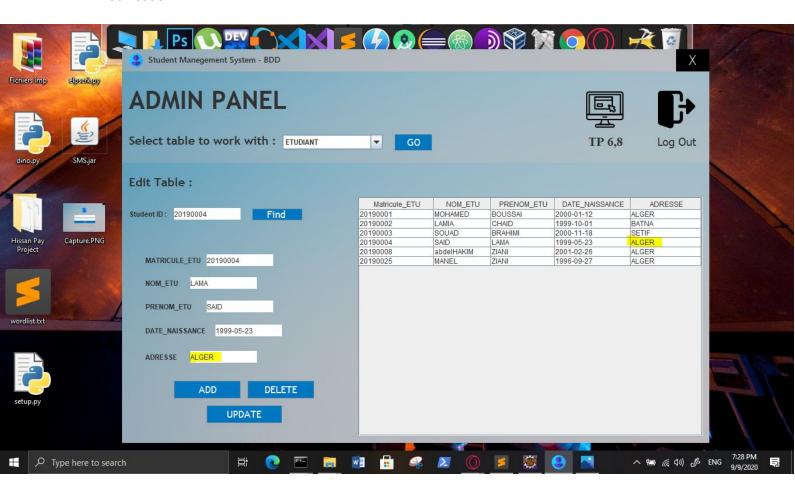
Research:



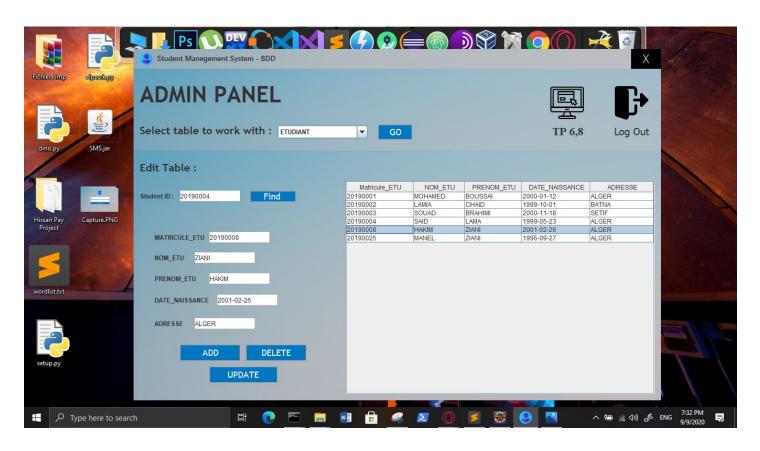




Modification:

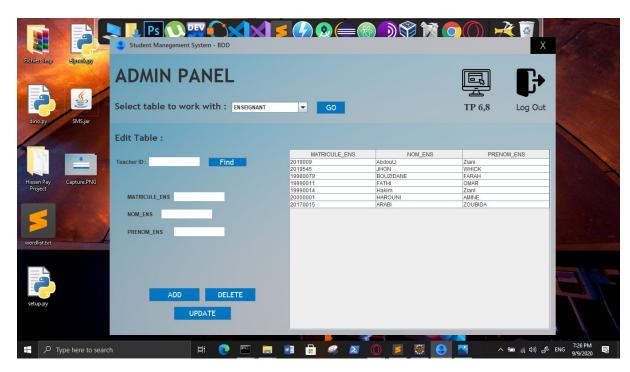


Addition:

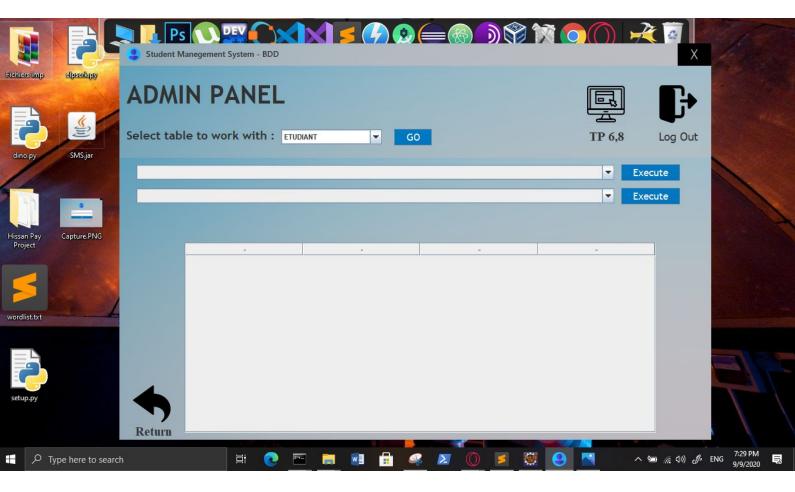








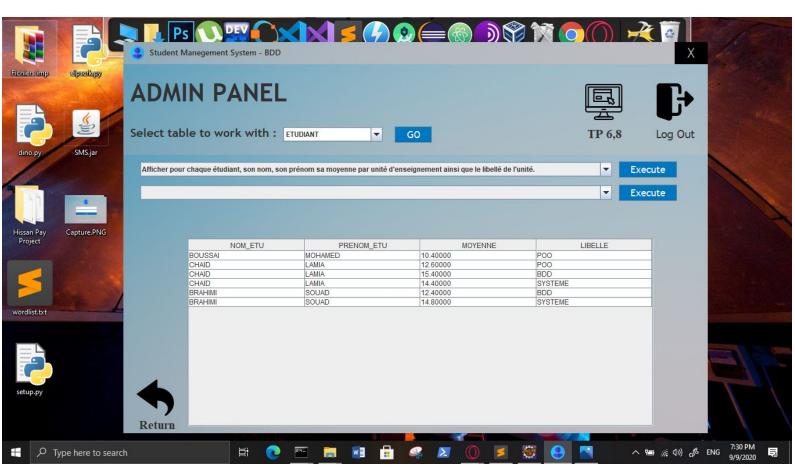
TP 6.8:





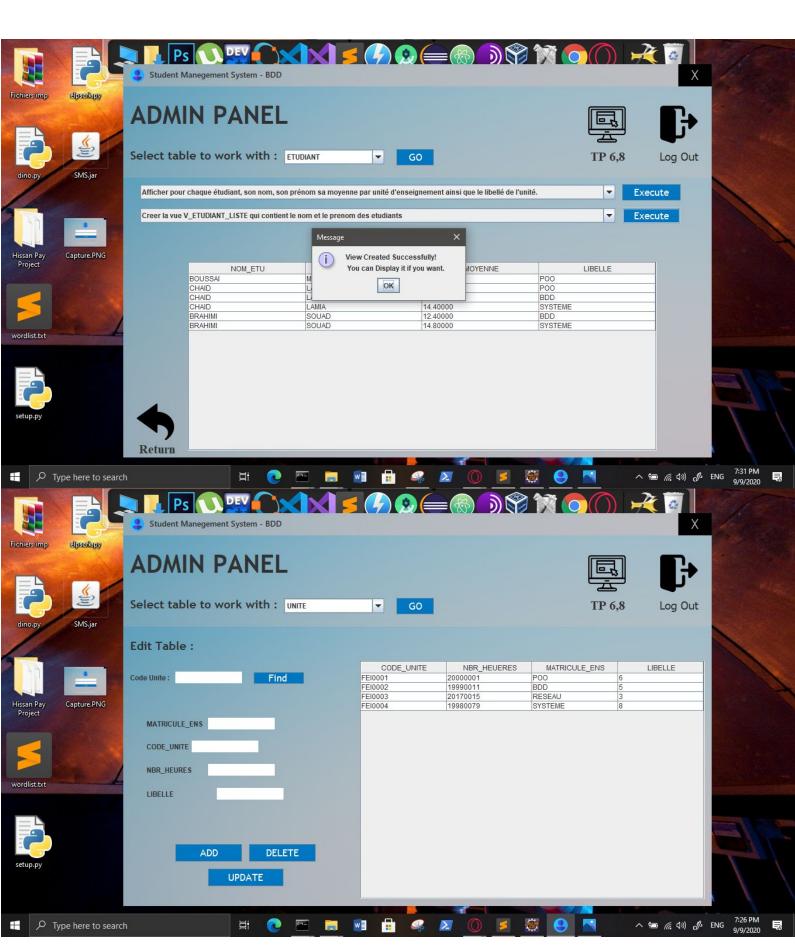


Execute a request:



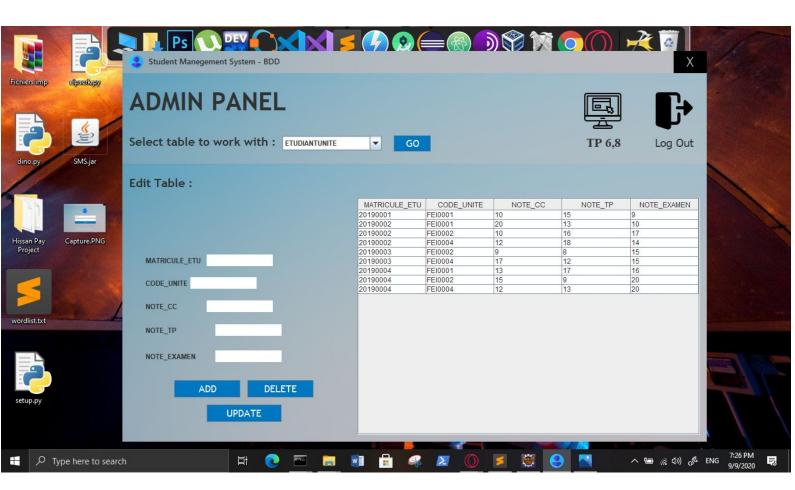




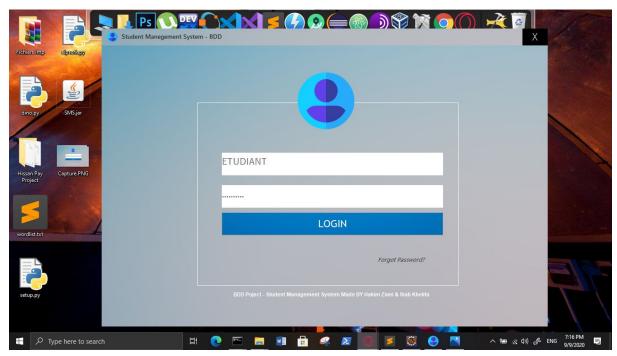








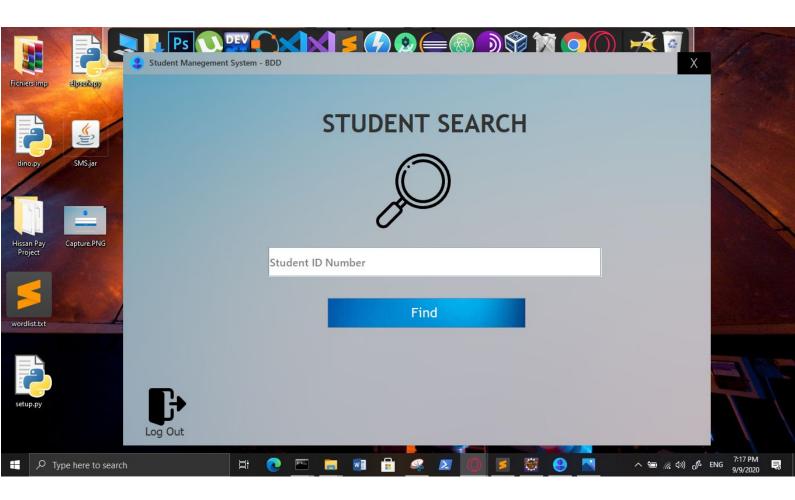
Connection to the STUDENT user:



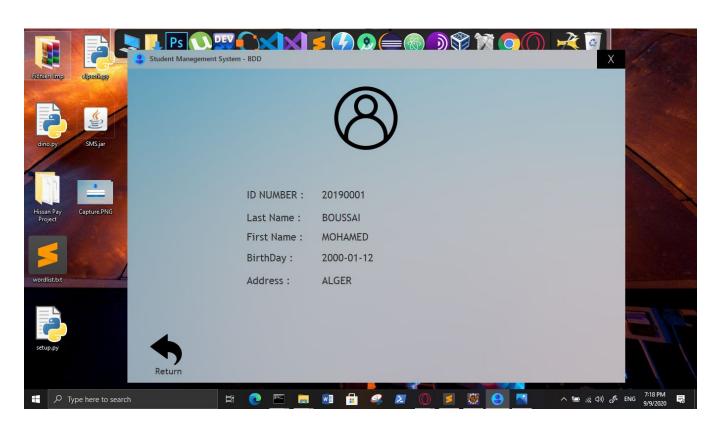
STUDENT home page:







Student Profile:

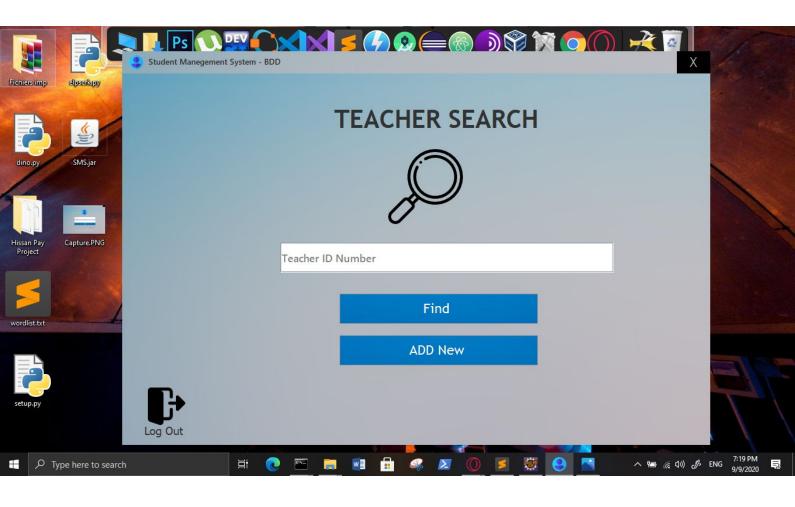




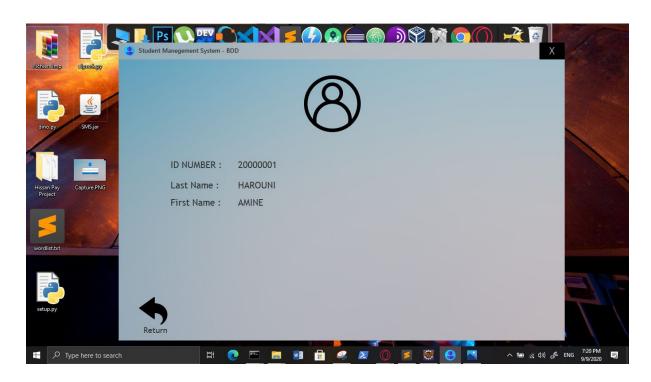


Log Out.

Connection with TEACHER user:



Result of a FIND:

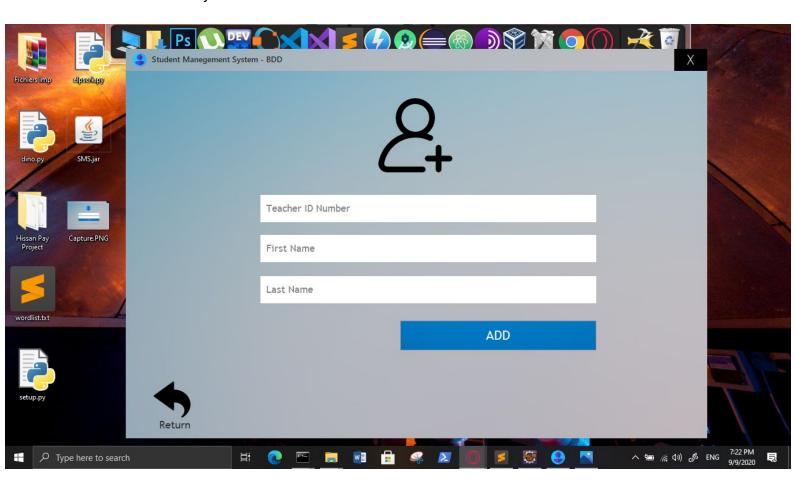


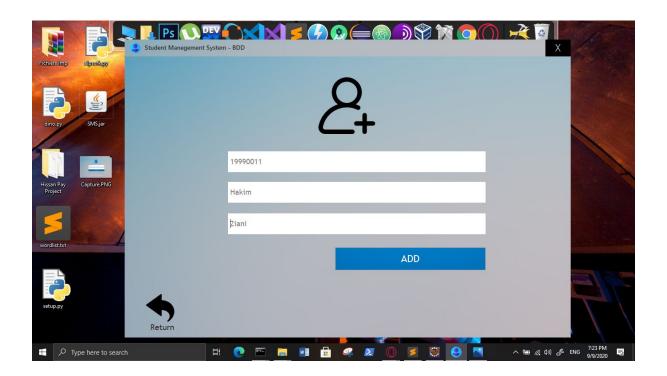




Return.

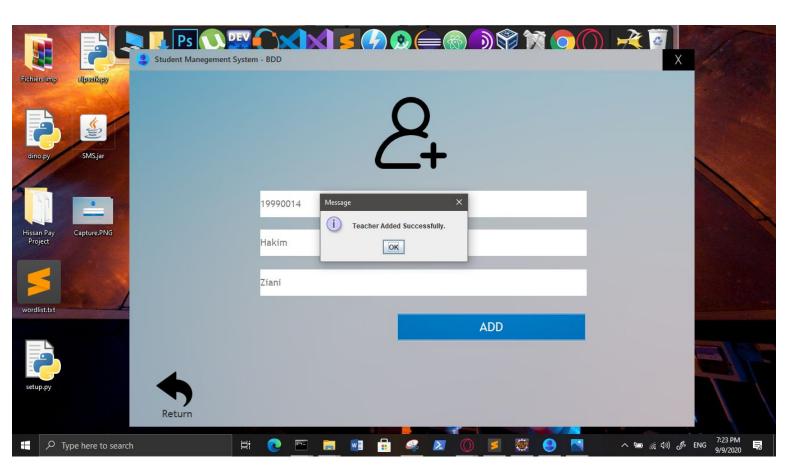
Possibility to add a new teacher:











Return

Logout.





Thank you...