**ASSINGMENT 3 [04/03/2022]**

**1.)Create a SQLite database with a table named as "students" with following fields**

**• first\_name as text**

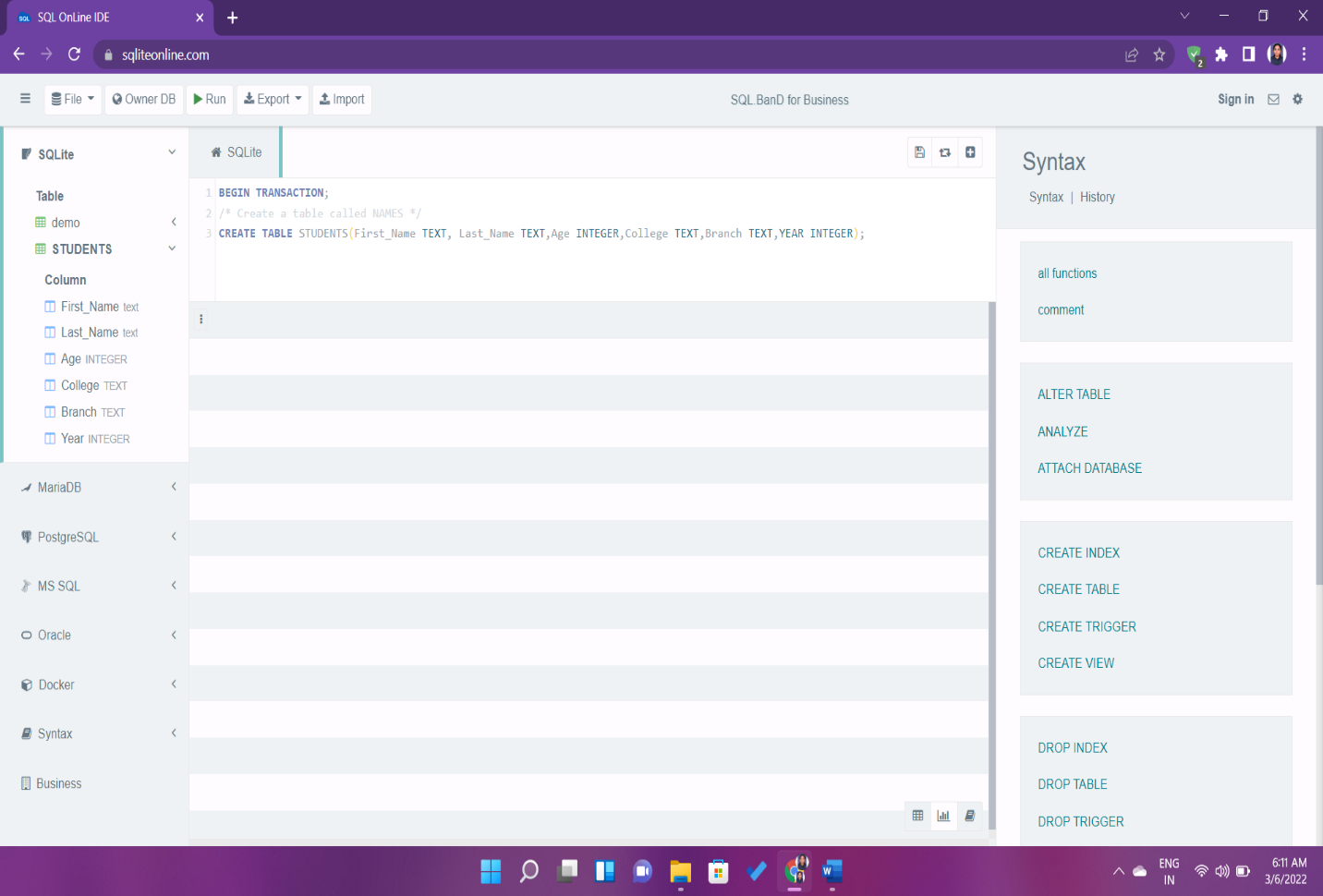
**• last\_name ostext**

**• age as number**

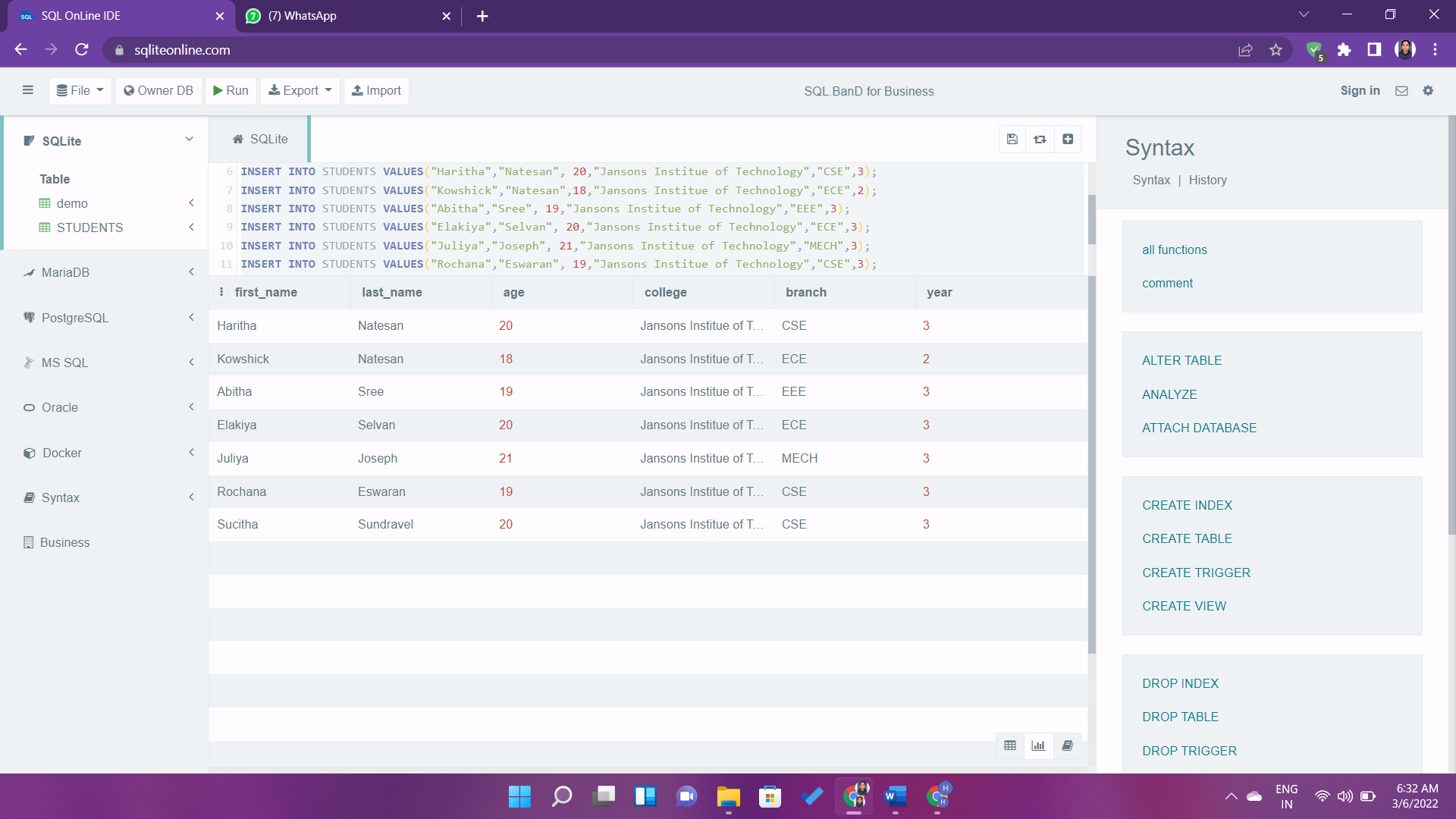
**• college as text**

**• branch as text**

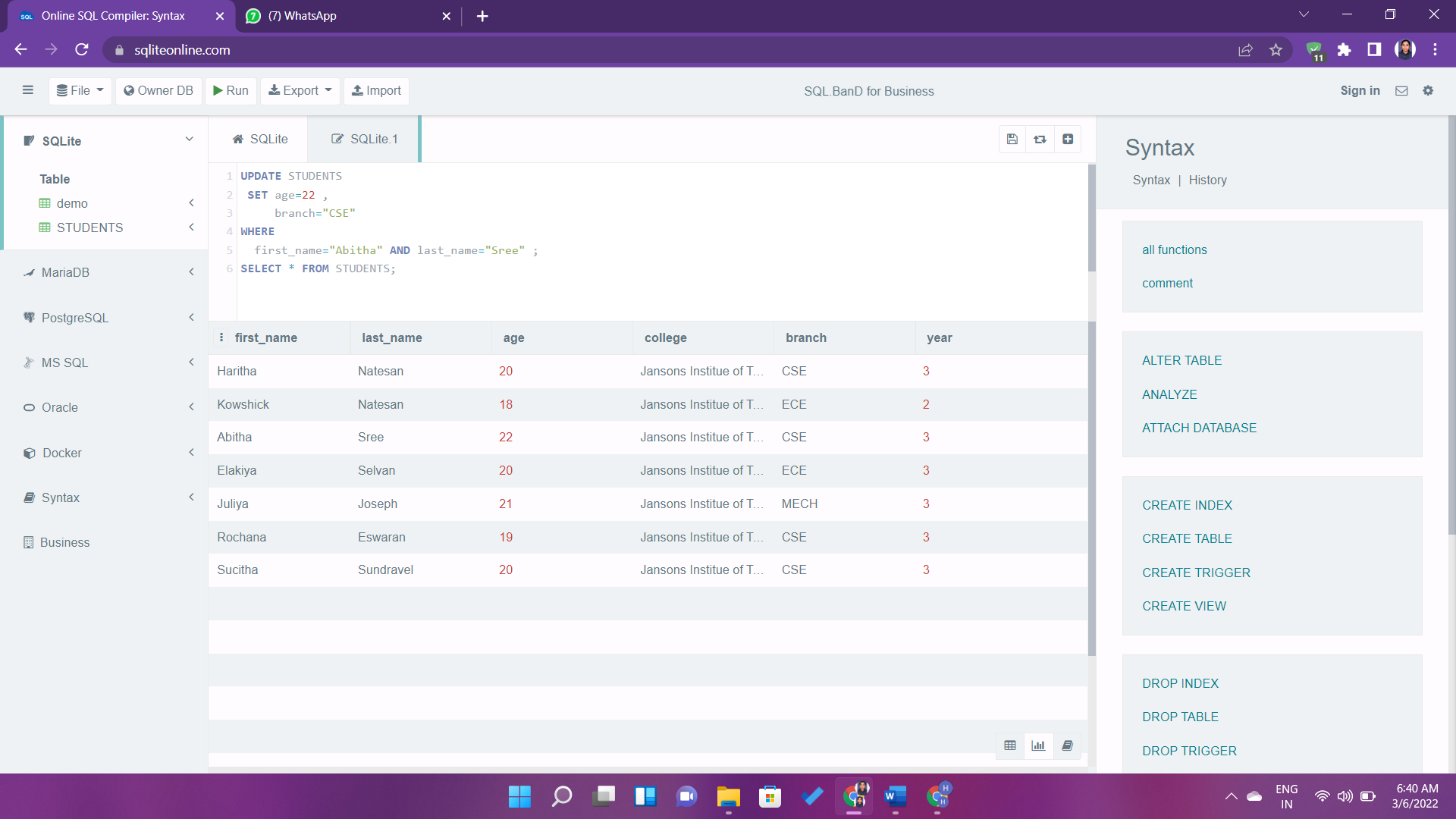
**• year as number**



**2.) Insert at least 5 rows**



**3.) Update row using first\_name and last\_name both**



**4.) DELETE LAST ROW**

