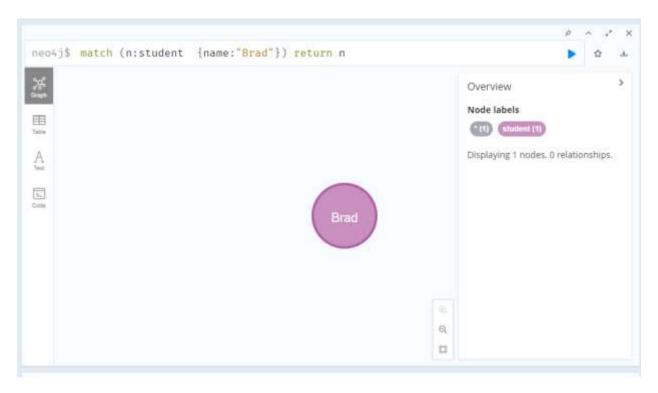
1) Create 10 students (Alex, Andrew, Arnold, Ally, Bob, Brad, Bran, Chris, Charles, David) nodes with names, ages, and addresses. Display all nodes



2) Display min age, max-age, and average age among all students.



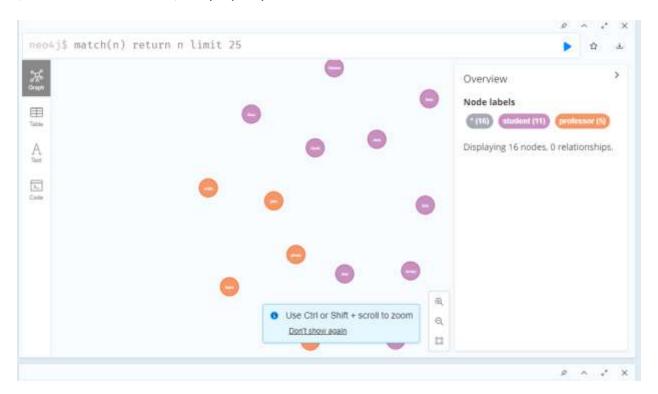
### 3) Display only Brad node



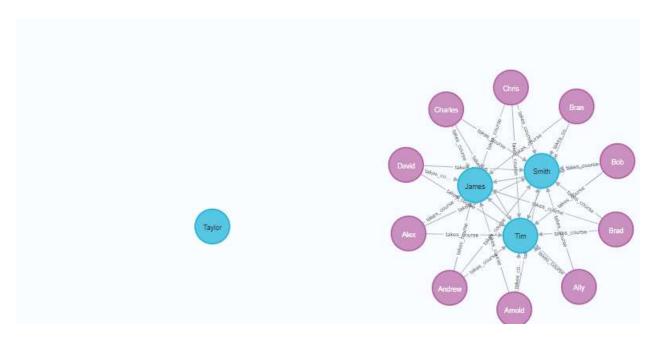
### 4) Update age of David to be 26



5) Create 5 Professor (Smith, John, Taylor, James, Tim) nodes with name, and course title (201,202,203,204,205). Display all professor nodes.

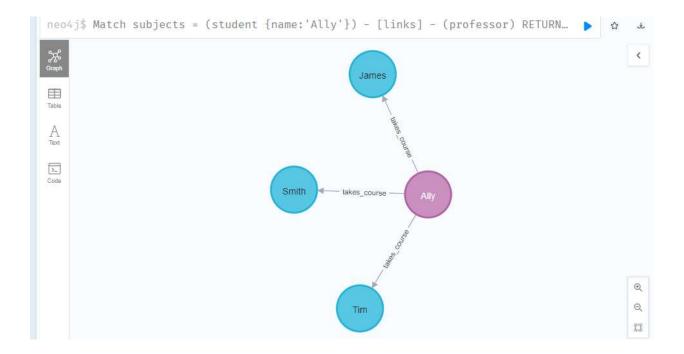


6) Create 'takes\_course' relationships (eg; **from:** Semester) between all students and any professor. (Make sure each student takes at least 3 courses) (Eg: Arnold takes\_course John) (Arnold takes\_course Tim)

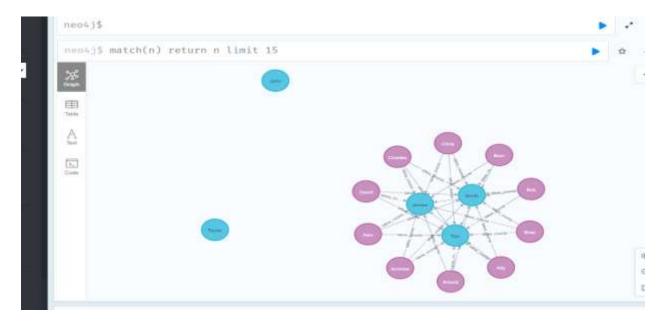


### 7) Display courses Ally took

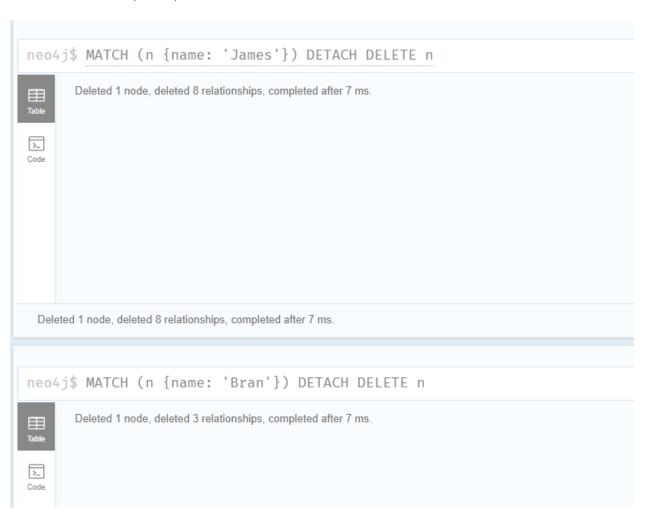
Match subjects = (student {name:'Ally'}) - [links] - (professor) RETURN \*



### 8) Display all 15 nodes with relationships



### 9) Delete nodes Bob, Bran, James





### 1. 10) Display the graph

