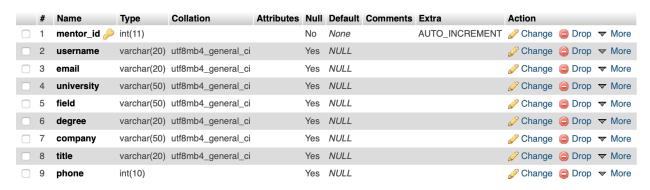
## Description of database

In the project, we use two tables, one is called mentor, which is used to store the mentor information. Another id user\_info, which is used to store all the users' email, username and password.



This is the structure of mentor table. The mentor\_id is automatically created. Sample data is like: mentor\_id: 1, username: sara, email: <a href="mailto:sara@virginia.edu">sara@virginia.edu</a>, university: university of virginia, field: computer science, degree: master's, company: amazon, title: software engineer, phone: 4344661234.



This is the structure of user\_info table. Sample data is like: username: sara, email: sara@virginia.edu, password: qwertyui, is\_mentor: 1.

