Mvp domain model

User
- age *integer*
- bio *string*
- concentration *string*
- current_sign_in_at *datetime*
- current_sign_in_ip *string*
- email *string* ∗ U
- encrypted_password *string* ∗
- full_name *string*
- institution_of_education *string*
- is_male *boolean*
- last_sign_in_at *datetime*
- last_sign_in_ip *string*
- level_of_education *string*
- location *string*
- provider *string*
- remember_created_at *datetime*
- reset_password_sent_at *datetime*
- reset_password_token *string*
- role *string*
- sign_in_count *integer* ∗
- uid *string*
- username *string*

TutorAssistant
- questions *text*
- user *integer*

Assignment
- due_date *date*
- name *string*
- user *integer*

Subject
- content *text*
- lesson_plan *text*
- name *string*
- objective *text*

Performance

Discussion
- discussion *text*
- subject *integer*
- user *integer*

Calendar

CourseProgress
- performance *integer*
- time_due *integer*
- time_spent *integer*

Grade
- grade *string*
- performance *integer*

Feedback
- feedback *text*
- performance *integer*
- sender *integer*
- to *integer*
- user *integer*