TimeTravellingTurtle domain model

Trip
- budget *float*
- description *text*
- end_date *date*
- id *integer (8) PK*
- start_date *date*
- status *integer*
- title *string*
- visibility *integer*

Waypoint
- address *string*
- continent *string*
- country *string*
- id *integer (8) PK*
- latitude *float*
- longitude *float*
- name *string*
- notes *text*
- trip_id *integer (8) • FK*

User
- email *string*
- id *integer (8) PK*
- username *string*

Following
- followed_user_id *integer (8) • FK*
- id *integer (8) PK*
- user_id *integer (8) • FK*

Activity
- description *string*
- id *integer (8) PK*
- user_id *integer (8) • FK*

TripUser
- id *integer (8) PK*
- role *integer*
- trip_id *integer (8) • FK*
- user_id *integer (8) • FK*

Post
- content *text*
- id *integer (8) PK*
- title *string*
- user_id *integer (8) • FK*
- waypoint_id *integer (8) • FK*

Segment
- distance *float*
- id *integer (8) PK*
- status *integer*
- time_from *datetime*
- time_to *datetime*
- trip_id *integer (8) • FK*
- waypoint_from_id *integer (8) • FK*
- waypoint_to_id *integer (8) • FK*

MediaItem
- description *text*
- id *integer (8) PK*
- post_id *integer (8) • FK*
- title *string*

Comment
- commentable_id *integer (8) • FK*
- commentable_type *string* •
- content *text*
- id *integer (8) PK*
- title *string*
- user_id *integer (8) • FK*

Like
- id *integer (8) PK*
- likeable_id *integer (8) • FK*
- likeable_type *string* •
- user_id *integer (8) • FK*