Luna API 🌑🎐🌙 v5

{ Base URL: 0.0.0.0:8000/ }
http://0.0.0.0:8000/api/docs/?format=openapi

Description of The Capricorn's team - Luna's APIs, enjoy!

Terms of service
Contact the developer
BSD License

Schemes
HTTP

Authorize 🔒

Filter by tag

api   ⌄

PUT	/api/auth/password-reset/ Sends email with link to reset password.	api_auth_password-reset_update 🔒
PATCH	/api/auth/password-reset/ Sends email with link to reset password.	api_auth_password-reset_partial_update 🔒
PUT	/api/auth/password-reset/validate/ Validates password-reset code and updates password.	api_auth_password-reset_validate_update 🔒
PATCH	/api/auth/password-reset/validate/ Validates password-reset code and updates password.	api_auth_password-reset_validate_partial_update 🔒
POST	/api/auth/token/	api_auth_token_create 🔒
GET	/api/home/ Get list of the best rated restaurants.	api_home_list 🔒
GET	/api/me/ Get the user profile.	api_me_read 🔒
PUT	/api/me/	api_me_update 🔒
PATCH	/api/me/ Update the user profile.	api_me_partial_update 🔒
POST	/api/registration/ Sends email with registration code and creates a new user.	api_registration_create 🔒
PUT	/api/registration/validate/ Validates the code and completes the user profile.	api_registration_validate_update 🔒
PATCH	/api/registration/validate/ Validates the code and completes the user profile.	api_registration_validate_partial_update 🔒
GET	/api/restaurants/ Get the list of all the restaurants.	api_restaurants_list 🔒
GET	/api/restaurants/categories/list/ Get all categories.	api_restaurants_categories_list_list 🔒
GET	/api/restaurants/category/{category_id}/ Get all the restaurants by category.	api_restaurants_category_read 🔒
POST	/api/restaurants/new/ Create a new restaurant.	api_restaurants_new_create 🔒
GET	/api/restaurants/user/{owner_id}/ Get the all the restaurants created by a specific user in chronological order.	api_restaurants_user_read 🔒
GET	/api/restaurants/{id}/ Get the details of a restaurant by providing the id of the restaurant.	api_restaurants_read 🔒
PUT	/api/restaurants/{id}/	api_restaurants_update 🔒
PATCH	/api/restaurants/{id}/ Update a restaurant by id (only by owner or restaurant admin).	api_restaurants_partial_update 🔒
DELETE	/api/restaurants/{id}/ Delete a restaurant by id (only by owner or restaurant admin).	api_restaurants_delete 🔒
DELETE	/api/review/comment/delete/{comment_id}/ Delete the comment on the review.	api_review_comment_delete_delete 🔒
PUT	/api/review/comment/like/{id}/ Like & unlike a comment.	api_review_comment_like_update 🔒
PATCH	/api/review/comment/like/{id}/ Like & unlike a comment.	api_review_comment_like_partial_update 🔒
POST	/api/review/comment/new/{review_id}/ Comment on the review.	api_review_comment_new_create 🔒
PUT	/api/review/comment/update/{comment_id}/	api_review_comment_update_update 🔒
PATCH	/api/review/comment/update/{comment_id}/ Update comment on the review.	api_review_comment_update_partial_update 🔒
GET	/api/review/comment/{commented_by_id}/ Get all the comments from a single user.	api_review_comment_read 🔒
GET	/api/reviews/comments/ List of distinct reviews with comments from the user.	api_reviews_comments_list 🔒
PUT	/api/reviews/like/{review_id}/	api_reviews_like_update 🔒
PATCH	/api/reviews/like/{review_id}/ Like & unlike a review.	api_reviews_like_partial_update 🔒
GET	/api/reviews/likes/	api_reviews_likes_list 🔒
POST	/api/reviews/new/{restaurant_id}/ Create new review for a restaurant.	api_reviews_new_create 🔒
GET	/api/reviews/restaurant/{restaurant_id}/ List reviews for a restaurant.	api_reviews_restaurant_read 🔒
GET	/api/reviews/user/{user_id}/ List reviews from a user.	api_reviews_user_read 🔒
GET	/api/reviews/{review_id}/ Get single review.	api_reviews_read 🔒
PUT	/api/reviews/{review_id}/	api_reviews_update 🔒
PATCH	/api/reviews/{review_id}/ Update single review.	api_reviews_partial_update 🔒
DELETE	/api/reviews/{review_id}/ Delete single review.	api_reviews_delete 🔒
GET	/api/search/ Search for 'restaurants', 'reviews' or 'users'. {'type': 'restaurants', 'search_string': 'Pub'}	api_search_list 🔒
GET	/api/users/ Get all users & Search for a user at: /api/users/?search=<str:search_string>/	api_users_list 🔒
GET	/api/users/list/ Get all users & Search for a user at: /api/users/?search=<str:search_string>/	api_users_list_list 🔒
GET	/api/users/{id}/ Get a specific user profile.	api_users_read 🔒

token   ⌄

POST	/token/refresh/	token_refresh_create 🔒
POST	/token/verify/	token_verify_create 🔒