

Flask RESTful API Documentation

Introduction

This documentation provides an overview of the Flask RESTful API, including various resources and their functionalities.

Utilities

check_keys

API Resources

Hello

This is an example API resource.

- `get()`: Handles the GET request and returns a simple message.
- `post()`: Handles the POST request and returns a message for post.
- `delete()`: Handles the DELETE request (currently does nothing).

ParentRegister

A class representing the Parent resource.

- `post()`: Handles the POST request for the Parent resource.
- `delete()`: Handles the DELETE request for the Parent resource.

ParentLogin

A class representing the resource for parent login.

- `post()`: Handles the POST request for parent login.

Kid

A class representing the resource for a kid.

- `post()`: Handles the POST request for creating a kid.
- `get()`: Handles the GET request for retrieving kid information.
- `delete()`: Handles the DELETE request for deleting a kid.

School

A class representing a school resource.

- `get()`: Handles the GET request and returns a list of schools.
- `post()`: Handles the POST request and adds a new kid's school information.

Class

A class representing a resource for handling class-related operations.

- `get()`: Retrieves a list of classes.
- `post()`: Creates a new class.

SubClass

A class representing a resource for handling subclass-related operations.

- `get()`: Retrieves a list of subclasses.
- `post()`: Creates a new subclass.

Topics

A class representing the Topics resource.

- `get()`: Retrieves the list of topics.
- `post()`: Creates a new topic.

PinCode

A class representing the PinCode resource.

- `post()`: Creates a new pin code.
- `put()`: Updates an existing pin code.
- `get()`: Sends a new PIN code to email.

Password

A class representing the Password resource.

- `put()`: Updates the password.

Apps

A class representing the Apps resource.

- `post()`: Creates a new app.
- `get()`: Retrieves the list of apps.

BlockApps

A class representing a resource for blocking apps for a specific user.

- `post()`: Handles the HTTP POST request for blocking apps.

Avatar

A class representing a resource for updating a user's avatar.

- `put()`: Handles the HTTP PUT request for updating the avatar.

KidScreen

A class representing a resource for retrieving kid's screen information.

- `get()`: Handles the HTTP GET request for retrieving kid's screen information.

KidProfile

A class representing a resource for managing a kid's profile.

- `put()`: Update the kid's profile information based on the provided data.

QuestionsStatus

A class representing a resource for retrieving the status of questions.

- `get()`: Get the status of questions for a specific kid.

Questions

A class representing a resource for retrieving questions.

- `get()`: Get the questions.

Answer

A class representing a resource for submitting answers.

- `get()`: Submit an answer for a specific kid and question.