

API Documentation

Endpoint: Ask a Question

Description:

This API allows you to send a question to the server, which processes it and returns an answer using the Cosmo API. The request must include an authorization header with a valid API key.

HTTP Method :

POST

URL :

`https://app.kareai.io/cosmo/`

Headers :

Header Name	Required	Description
Authorization	Yes	Bearer token for authentication. Format: <code>Bearer <YOUR_API_KEY></code>
Content-Type	Yes	Specifies the content type of the request body. Value: <code>application/json</code>

Request Body :

The request body must be in JSON format and include the following field:

Field Name	Type	Required	Description
question	String	Yes	The question you want to ask.

Example Request Body:

```
{  
  "question": "hi"
```

```
}
```

Response :

Success Response (HTTP Status Code: 200 OK):

The response will contain the answer generated by the Cosmo API.

```
{  
  "answer": "Hello! How can I assist you today?"  
}
```

Error Responses:

1. Unauthorized (HTTP Status Code: 401 Unauthorized) :
 - If the `Authorization` header is missing or invalid.

```
{  
  "error": "Invalid or missing API key"  
}
```
 2. Bad Request (HTTP Status Code: 400 Bad Request) :
 - If the `question` field is missing in the request body.

```
{  
  "error": "Missing 'question' field"  
}
```
 3. Internal Server Error (HTTP Status Code: 500 Internal Server Error) :
 - If there is an issue with the server or the Cosmo API.

```
{  
  "error": "Invalid response from Cosmo API",  
  "details": {}  
}
```
-

Example Usage

Using `curl`:

```
curl --location 'https://app.kareai.io/cosmo/' \  
--header 'Authorization: Bearer kai-454f9d46fdbb439d97e40297' \  
--header 'Content-Type: application/json' \  
--data '{  
  "question": "hi"  
}'
```

Expected Response:

```
{  
  "answer": "Hello! How can I assist you today?"  
}
```

}

Notes :

1. Authentication :

- Replace `kai-454f9d46fdbb439d97e40297` with your actual API key.
- The API key must be sent in the `Authorization` header in the format: `Bearer <YOUR_API_KEY>`.

2. Security :

- Always use HTTPS to ensure secure communication between the client and server.
- Keep your API key confidential and do not expose it in public repositories or client-side code.