

# Chatbot API Documentation: Recycle Trash

## Description:

This API allows users to interact with a chatbot for recycling trash and manage the app itself.

## API Endpoint:

POST /chat

## Request:

### Headers:

- **Content-Type:** application/json
- **API-Key:**

### Request Body:

```
{  
  "message": "gimana cara cairin poin?"  
}
```

## Response:

### Response Body:

```
{  
  "response": "Poin Anda akan dicairkan oleh PMPS setelah transaksi dikonfirmasi."  
}
```

## Example Usage (JavaScript):

### JavaScript Code:

```
fetch('/chat', {  
  method: 'POST',  
  headers: {  
    'Content-Type': 'application/json',  
    'API-Key': 'input-your-api-key'  
  },  
  body: JSON.stringify({ message: 'gimana cara cairin poin?' })  
})  
  .then(response => response.json())  
  .then(data => {  
    console.log(data.response);  
  });
```

## Example Usage (C#):

### C# Code:

```
using System;
using System.Net.Http;
using System.Text;
using Newtonsoft.Json;

HttpClient client = new HttpClient();
client.DefaultRequestHeaders.Add("API-Key", "input-your-api-key");
var data = new { message = "gimana cara cairin poin?" };
var content = new StringContent(JsonConvert.SerializeObject(data), Encoding.UTF8, "application/json");
var response = await client.PostAsync("/chat", content);
string result = await response.Content.ReadAsStringAsync();
Console.WriteLine(result);
```

## Example Usage (TypeScript):

### TypeScript Code:

```
fetch('/chat', {
  method: 'POST',
  headers: {
    'Content-Type': 'application/json',
    'API-Key': 'input-your-api-key'
  },
  body: JSON.stringify({ message: 'gimana cara cairin poin?' })
})
.then((response) => response.json())
.then((data) => {
  console.log(data.response);
});
```

## Example Usage (Kotlin):

### Kotlin Code:

```
val client = OkHttpClient()
val mediaType = MediaType.parse("application/json")
val body = RequestBody.create(mediaType, "{\"message\": \"gimana cara cairin poin?\"}")
val request = Request.Builder()
    .url("http://your-api-url/chat")
    .post(body)
    .addHeader("Content-Type", "application/json")
    .addHeader("API-Key", "input-your-api-key")
    .build()
val response = client.newCall(request).execute()
println(response.body()?.string())
```