

The error you're seeing typically indicates there's an issue with one of the parameters being passed to the `fetch` function, likely an incorrect URL or a malformed request. Here are a few things to check and try:

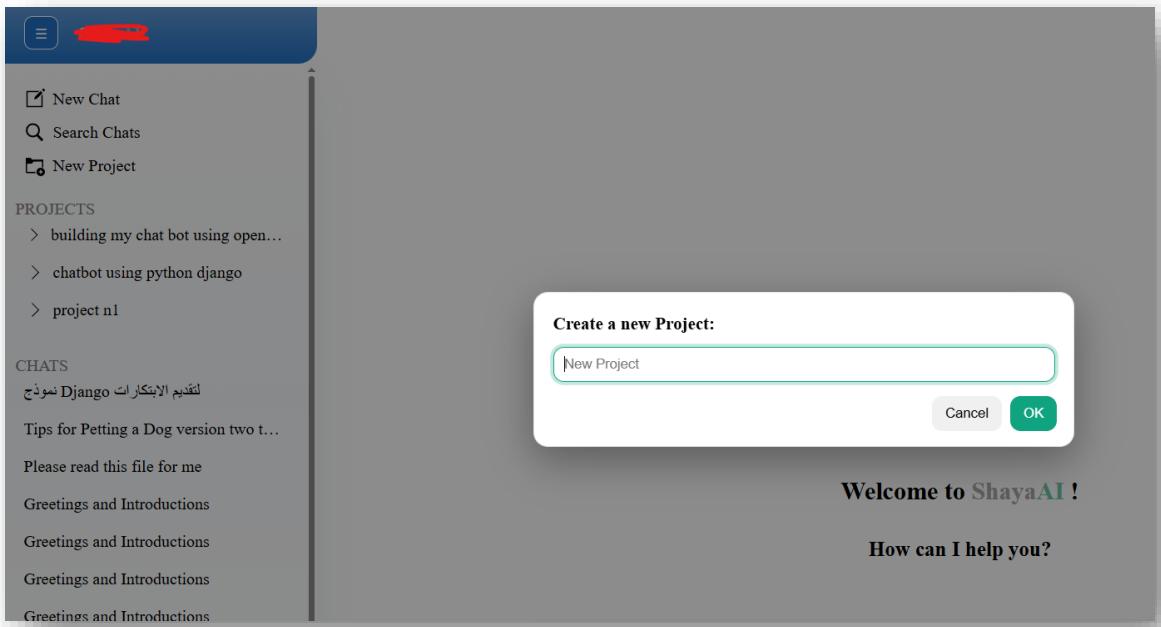
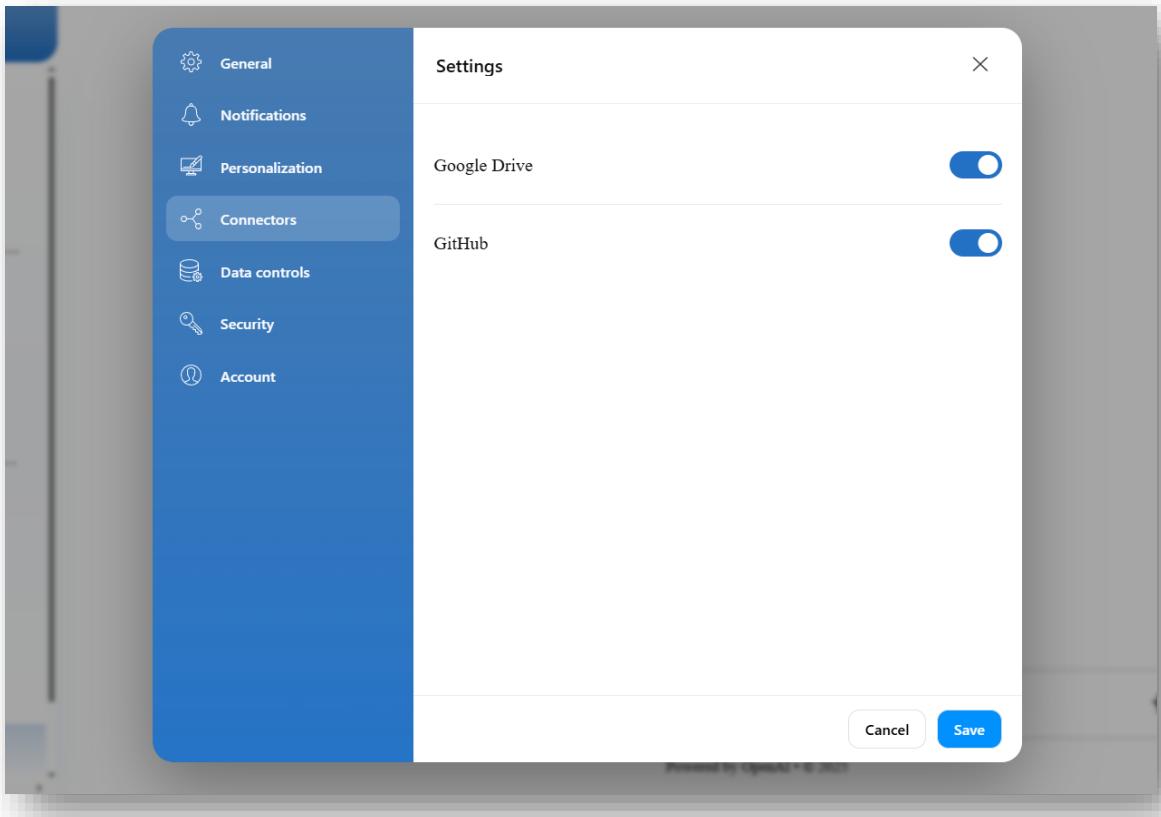
- Check `SHAYA.bootstrapUrl`:** Ensure that the value of `SHAYA.bootstrapUrl` is a valid URL. It should be properly formatted and reachable.
- Validate Headers and Values:** Make sure that `csrfToken`, `text`, and `model` variables are all properly defined and hold valid values. These parameters need to be correctly set before making the request.
- Console Logs:** Use `console.log` to debug and verify that each of the values (`text`, `model`, `SHAYA.projectId`, etc.) is what you expect them to be.
- Network Tab:** Monitor the network requests through your browser's Developer Tools to see exactly what's being sent and if there are any additional error messages or status codes returned by the server.
- Check for Undefined or Null:** Ensure that none of the variables you're appending to the `FormData` (like `sendAttachmentIds`, `text`, `model`) are undefined or null. Sometimes this can cause issues with `FormData`.

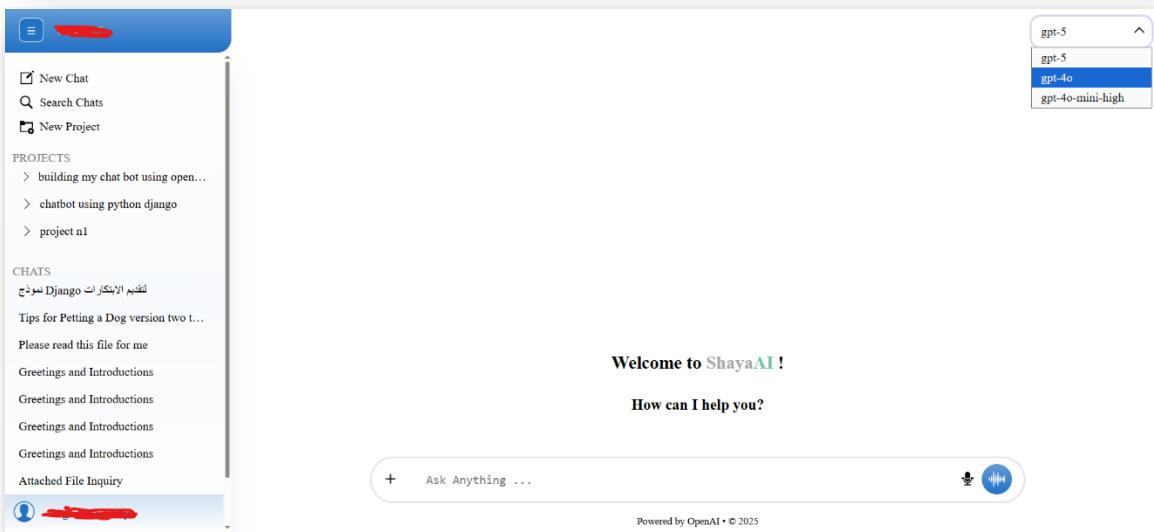
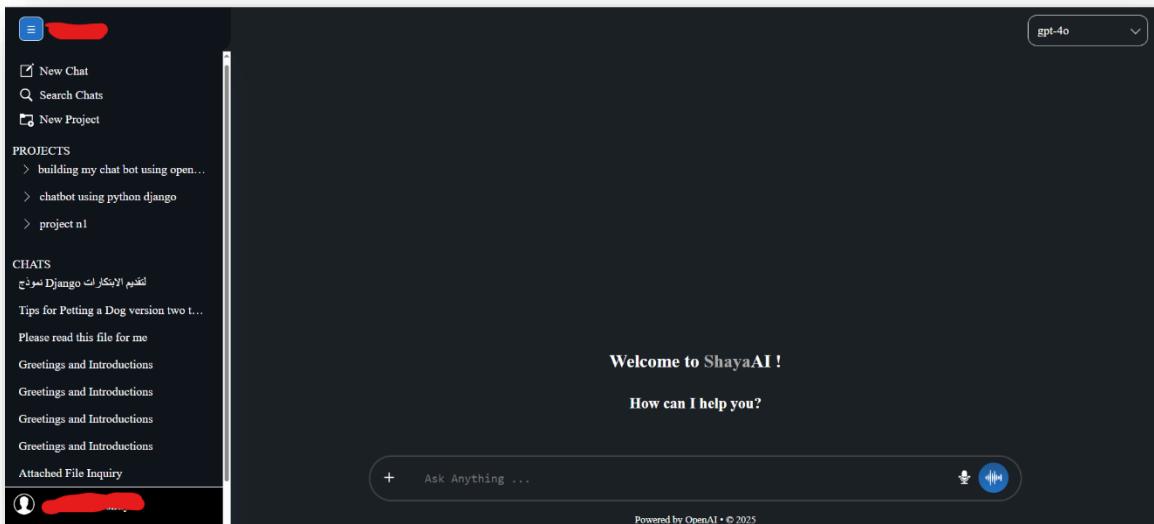
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Of course! Here's a simple example of a basic HTML landing page:

```
html
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Sample Landing Page</title>
<style>
body {
    font-family: Arial, sans-serif;
    margin: 0;
    padding: 0;
    display: flex;
    flex-direction: column;
    align-items: center;
    justify-content: center;
    height: 100vh;
    background-color: #f4f4f9;
}
header {
    background-color: #4CAF50;
    color: white;
    padding: 1rem;
}
```

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The screenshot shows a user interface for a chat application. On the left, there's a sidebar with options like 'New Chat', 'Search Chats', and 'New Project'. Below that is a 'PROJECTS' section listing a project named 'building my chat bot using open...'. Underneath are other items: 'Hello Again Mr. GPT', 'Hello Again Mr. GPT', 'New chat', 'Greetings and Introductions seco...', 'chatbot using python django', and 'project n1'. The main area shows a chat titled 'building my chat bot using openAI API'. It contains several messages: 'Hello Again Mr. GPT', 'Hello Again Mr. GPT', 'New chat', and 'Greetings and Introductions second version'. At the bottom right of the main area, it says 'Powered by OpenAI • © 2025'.

This screenshot shows the same application interface as above, but with a 'Settings' dialog box overlaid. The dialog has tabs for 'General', 'Notifications', 'Personalization', 'Connectors', 'Data controls', 'Security', and 'Account'. The 'General' tab is selected. Inside, there are settings for 'Default Model' (set to 'gpt-4o'), 'Theme' (set to 'Light'), 'Accent color' (set to 'Purple'), 'Language' (set to 'English'), and 'Spoken language' (set to 'English'). A note below says: 'For best results, select the language you mainly speak. If it's not listed, it may still be supported via auto-detection.' At the bottom of the dialog are 'Voice' controls ('Play' button, 'Ember' voice name), a 'Show additional models' toggle switch (which is off), and 'Cancel' and 'Save' buttons. The background of the application is dimmed.

