

Saumil Khanna — Documentation Portfolio

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Knowledge Base

Reset your password

Use these steps to reset your account password safely.

You must know your account email and have access to it.

If you cannot sign in, start the password reset from the sign-in page.

1. Go to the sign-in page.
[Open sign-in](#)
2. Select **Forgot password?**.
3. Enter your account email and select **Continue**.
4. Open the verification email and copy the code.
5. Paste the code, create a new password, and select **Save**.

You are redirected to your account. Use the new password next time.

Common issues and fixes:

Reset email not received

- Check Spam/Junk.
- Verify the email on your account.
- Wait 5–10 minutes and request again.

Reset link expired

Request a new link from the sign-in page; links expire quickly for security.

Can't sign in after reset

Clear saved passwords in the browser/app and try the new password again.

Update saved passwords in browsers and apps.

Quick Start Guides

Quick start: MkDocs

Install MkDocs, create a project, serve locally, and build the site.

Installed Python 3.x and Internet access.

1. Check Python and pip.

```
python --version
pip --version
```

2. Install MkDocs.

```
python -m pip install mkdocs
```

3. Create a new project and enter it.

```
python -m mkdocs new my-docs
```

```
cd my-docs
```

4. Run the development server.

```
python -m mkdocs serve
```

Open <http://127.0.0.1:8000/>.

5. Build the static site.

```
python -m mkdocs build
```

Output appears in the `site/` folder.

If the build fails:

Command not found

Ensure Python is installed and on PATH; reopen the terminal.

Theme not loading

Run `pip install mkdocs-material` and rebuild.

Broken links

Run `mkdocs build --strict` and fix reported paths.

API Docs

Open-Meteo API

Free, no-auth weather forecast API.

Overview

Open-Meteo provides weather forecasts without authentication. Responses are JSON.

Base URL

```
https://api.open-meteo.com/v1/forecast
```

Endpoint

GET `/forecast` — returns forecast data for a given location.

Parameters

Parameter	Required	Type	Example
latitude	Yes	Decimal	52.52
longitude	Yes	Decimal	13.41
hourly	No	String	temperature_2m
current_weather	No	Boolean	true
daily	No	String	weather_code

Parameter	Required	Type	Example
timezone	No	String	auto

Example request

```
curl "https://api.open-meteo.com/v1/forecast?
latitude=52.52&longitude=13.41&daily=weather_code&current_weather=true&hourly=temperatu
```

Status codes

Code	Description
200	OK — request succeeded.
400	Bad Request — missing/invalid parameter.
404	Not Found — resource doesn't exist.
500	Server error — try again later.

Related links

[Open-Meteo](#)

User Manuals

Microsoft To Do — User manual

Key features and basic actions for individual users.

Microsoft To Do helps you create tasks, set reminders, and manage lists across devices.

Getting started

- Go to [Microsoft To Do \(web\)](#).
- Sign in with your Microsoft account.

Create a task

1. Select **Add a task**.
2. Type a task name and press **Enter**.
3. Optionally set **Due date**, **Reminder**, or **Repeat**.

Edit or delete a task

- Select a task to open its details and change fields such as steps, due date, and notes.
- To remove a task, open the context menu and choose **Delete**.

Lists and completion

- Create a new list from **New list** and move tasks into it.
- Mark a task complete by selecting the circle next to its name.

Troubleshooting

- Can't sign in? Use Microsoft's [sign-in helper](#).
- 503 error on web: try another network or check corporate restrictions.