**Flask** is a lightweight web framework in Python that allows developers to build web applications quickly and easily. [It’s based on the **WSGI toolkit** and the **Jinja2 templating engine**1](https://flask.palletsprojects.com/). Here are **five free resources** where you can learn more about Flask:

1. [**Flask Documentation**](https://flask.palletsprojects.com/): The official Flask documentation provides comprehensive information, including installation, quickstart, tutorials, and API reference[1](https://flask.palletsprojects.com/).
2. [**GeeksforGeeks Flask Tutorial**](https://www.geeksforgeeks.org/flask-tutorial/): GeeksforGeeks offers a tutorial covering the basics of Flask, making it a great starting point for beginners[2](https://www.geeksforgeeks.org/flask-tutorial/).
3. [**Real Python: Python REST APIs With Flask, Connexion, and SQLAlchemy**](https://realpython.com/flask-connexion-rest-api/): This three-part tutorial series guides you through building a REST API using Flask, connecting it to a SQLite database, and testing with Swagger UI documentation[3](https://realpython.com/flask-connexion-rest-api/).
4. **Flask Mega-Tutorial**: Miguel Grinberg’s mega-tutorial covers various aspects of Flask, from basic setup to more advanced topics like authentication and deployment.
5. **Corey Schafer’s Flask Tutorials**: Corey Schafer’s YouTube playlist offers video tutorials on Flask, suitable for both beginners and intermediate learners.

Happy learning! 🌟🐍