1. Create an Account on PythonAnywhere

Steps:

1. Go to https://www.pythonanywhere.com/

2. Click on **"Pricing"** > Choose the **"Beginner (Free)"** plan.

3. Click **"Create a Beginner Account"**.

4. Fill out the registration form:

    o **Username**

    o **Email**

    o **Password**

5. Click **"Register"**.

6. Confirm your email if required.

2. Create a GitHub Account and Repository

Steps:

1. Go to https://github.com/

2. Click **"Sign Up"** and follow the instructions:

    o Choose a **Username**

    o Provide **Email** and **Password**

3. Verify your email.

4. Once logged in, click **"New Repository"**.

5. Enter:

    o Repository Name: blog-application

    o Description: *(Optional)*

    o Visibility: Public or Private

6. Click **"Create Repository"**.

3. Push Your Code to GitHub

Steps:

1. Initialize Git in your project folder:

    git init

2. Add GitHub as remote

    git remote add origin https://github.com/your-username/blog-application.git

3. Add, commit, and push:

git add .

git commit -m "Initial commit"

git branch -M main

git push -u origin main

4. Host Blog Application on PythonAnywhere

Steps (Django Example):

1. Log into PythonAnywhere.

2. Go to the **"Files"** tab.

3. Create a folder and upload your Django project files (or clone from GitHub using the Bash console):

git clone https://github.com/your-username/blog-application.git

4. Go to the **"Web"** tab.

5. Click **"Add a new web app"** > Choose **Manual configuration** > Select **Python version**.

6. Set your **working directory** to your project folder.

7. Edit the **WSGI configuration file** to point to your Django wsgi.py.

8. Set static files and virtualenv (if any).

9. Reload the web app

Sample Links (Replace with your actual links)

- 🧷 **GitHub Repo**: https://github.com/your-username/blog-application

- 🌐 **Hosted App**: https://your-username.pythonanywhere.com

Exporting as PDF

To export this documentation as a PDF:

1. Copy the text into a Word Processor (MS Word, Google Docs).

2. Format headers and links if desired.

3. Export / Save As PDF.