**Deploy frontend apps using Netlify**

Deploying frontend apps on **Netlify** is a straightforward process. Follow these steps:

**1. Prepare Your Frontend App**

Ensure your frontend app (React, Vue, Angular, etc.) is ready for deployment. If using **React**, build it using:

npm run build

or

yarn build

This generates a build folder.

**2. Deploy via Netlify UI**

1. **Go to** [**Netlify**](https://www.netlify.com/)
2. **Sign up/log in** using GitHub, GitLab, or Bitbucket.
3. Click **"New site from Git"** and connect your GitHub repository.
4. Select your repository and configure build settings:
   * **Build command:** npm run build (or yarn build)
   * **Publish directory:** build (for React) / dist (for Vue/Angular)
5. Click **Deploy**. Netlify will handle the process.

**3. Deploy via Drag-and-Drop**

If you don't use Git, you can:

1. **Build your app** (npm run build or yarn build).
2. **Drag the build folder** into **Netlify Drop** at https://app.netlify.com/drop.

**4. Deploy via Netlify CLI**

1. Install Netlify CLI:

npm install -g netlify-cli

1. Login to Netlify:

netlify login

1. Deploy the project:

netlify deploy

For production:

netlify deploy --prod

**5. Custom Domain & Configuration**

* After deployment, you get a default **Netlify subdomain** (e.g., your-app.netlify.app).
* To add a **custom domain**, go to **Site settings > Domain management** and configure your domain.

**6. Enable Continuous Deployment**

* Any **Git push** (on the connected branch) will trigger an automatic deployment.