

✅ Day 2: Deploy Your React App on Netlify in 60 Seconds

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🚀 Why Netlify for React?

Netlify makes deploying React apps ridiculously fast — no manual setup, no configuration hell. You push to GitHub, connect your repo, and boom 🌟 — your site is live.

✂️ Prerequisites:

- A React app (created using Create React App or Vite)
- GitHub account with the project pushed to a repository
- Netlify account → <https://www.netlify.com>

📦 Step-by-Step Deployment Guide:

◆ Step 1: Push to GitHub

Make sure your React project is version-controlled and hosted on GitHub.

```
npx create-react-app my-app
```

```
cd my-app
```

```
git init
```

```
git remote add origin https://github.com/yourusername/my-app.git
```

```
git add .
```

```
git commit -m "Initial commit"
```

```
git push -u origin main
```

◆ Step 2: Connect GitHub to Netlify

1. Go to <https://app.netlify.com>
2. Click "Add new site" → Import from Git
3. Authorize GitHub and select your React repo

◆ Step 3: Configure Build Settings

- **Build command:** npm run build
- **Publish directory:** build
Click **Deploy Site**

🕒 In ~30 seconds, your React app will be live with a Netlify subdomain (e.g., your-app.netlify.app)

🌐 Bonus: Custom Domain

You can assign a custom domain (free or purchased), enable HTTPS with one click, and set up redirects.

🧠 Pro Tips:

- ✓ Use environment variables in your React app via .env
- ✓ Enable automatic deploys from GitHub on every push
- ✓ Use Netlify's preview deployments for pull requests
- ✓ Add a netlify.toml file for advanced config

📖 Series Repository:

🔗 github.com/Ghinaiya-Deep/Skill-Stack-by-DeepLogic-Labs

👏 If you're excited about this series, don't forget to star ★ the repo and share it with your dev network!