

# Facebook Landing — Netlify Deployment

Add this badge to your README so you can deploy with a single click:

```
[![Deploy to Netlify](https://www.netlify.com/img/deploy/button.svg)](https://app.netlify.com/start/deploy?repository=https://github.com/your-username/facebook-landing)
```

## Quick Start

1. **Install:** `npm i`
2. **Run locally:** `npm run dev` and visit the URL shown (usually `http://localhost:5173`).
3. **Build:** `npm run build`
4. **Deploy to Netlify:**
5. Push this folder to a new GitHub repo, then in Netlify click the **Deploy to Netlify** button above or use **Add new site → Import from Git**.
6. Or drag the generated `dist/` folder into Netlify **Sites → Deploys**.
7. Build command: `npm run build` | Publish directory: `dist`

## Netlify Forms

- We include a hidden form in `index.html` so Netlify detects the form at build time.
- After first deploy, go to **Netlify → Forms → contact** to confirm detections and set email notifications.

## UTM Tracking

- CTA already uses `utm_source=facebook&utm_medium=cpc&utm_campaign=insurance&utm_content=landingpage`.

## Troubleshooting

- If you previously saw `Failed to parse configuration` or `ENAMETOOLONG`, start with this minimal `netlify.toml` and redeploy.
- If Forms aren't detected, visit your Site settings → Forms → enable, then redeploy.

## 2.1) README with one-click Deploy Button

README.md

# Facebook Landing – Netlify Deployment

[[Deploy to Netlify](https://www.netlify.com/img/deploy/button.svg)](https://app.netlify.com/start/deploy?repository=REPLACE\_WITH\_YOUR\_GITHUB\_REPO\_URL)

> **How to use the button:**

- > 1. Create a GitHub repo with the exact files in this folder.
- > 2. Replace `REPLACE\_WITH\_YOUR\_GITHUB\_REPO\_URL` in the badge link above with your repo URL (e.g., `https://github.com/ShahwaliHotaki/facebook-landing`).
- > 3. Click the button to spin up the site on Netlify—build settings are preconfigured.

## Quick Start (local)

1. **Install:** `npm i`
2. **Run locally:** `npm run dev` and visit the URL shown (usually `http://localhost:5173`).
3. **Build:** `npm run build`

## Deploy to Netlify (manual options)

- **Import from Git:** In Netlify click **Add new site → Import from Git**, select your repo, and keep:
  - Build command: `npm run build`
  - Publish directory: `dist`
- **Drag-and-drop:** Build locally (`npm run build`) and drag the `dist/` folder into **Sites → Deploys** in Netlify.

## Netlify Forms

- A hidden form in `index.html` ensures Netlify detects the form at build time.
- After first deploy, go to **Netlify → Forms → contact** to confirm detection and enable email notifications to `shahwali.hotaki@ikhlasinsurance.com`.

## UTM Tracking

- CTA already uses  
`utm\_source=facebook&utm\_medium=cpc&utm\_campaign=insurance&utm\_content=landingpage`.

## Troubleshooting

- If you previously saw `Failed to parse configuration` or `ENAMETOOLONG`, this minimal `netlify.toml` plus the provided structure fixes it.
- If Forms aren't detected, visit your Site settings → Forms → enable, then redeploy.