

Shut Up LEGS - Deployment Guide for AWS Amplify Hosting

1. Push the Repo to GitHub

* Extract the project zip and open it in VSCode.

* Initialize a new Git repository:

```
git init
```

* Commit all files:

```
git add .
```

```
git commit -m 'Initial commit'
```

* Create a GitHub repo and push:

```
git remote add origin https://github.com/yourusername/shut-up-legs.git
```

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

2. Connect GitHub to AWS Amplify

* Go to <https://console.aws.amazon.com/amplify/home>

* Click 'New App' > 'Host web app'.

* Select 'GitHub' and authorize if needed.

* Choose your 'shut-up-legs' repo and 'main' branch.

* Amplify will auto-detect Vite and set the build settings:

- Build Command: npm run build

- Output Directory: dist

- Framework: Vite

* Click 'Next' and then 'Save and Deploy'.

3. Point Domain to Amplify

* In the Amplify app dashboard, go to 'Domain Management'.

* Click 'Add domain' and enter shut-up-legs.cc.

* AWS will suggest DNS records.

* Go to your domain provider (e.g. WordPress, GoDaddy),
and update the DNS records (CNAME or A records as needed).

* Wait for DNS propagation (~5-30 minutes).

4. Protect Yourself from AWS Costs

- * Set a budget alert:
 - Go to AWS Billing > Budgets > Create Budget.
 - Set a monthly cap (e.g., \$5) and get email alerts.
- * Enable AWS Shield (basic protection is free):
 - Automatically protects against common DDoS attacks.
- * Use minimal services:
 - Amplify Hosting only, no backend services to avoid charges.
- * Delete unused Amplify environments or branches to reduce costs.

5. Notes

- * You can manage signups with Formspree: <https://formspree.io>
- * Replace 'YOUR_FORM_ID' in ComingSoon.tsx with your Formspree endpoint.
- * Confirmation emails will be sent via Formspree, which supports custom HTML templates.
- * Export signups from Formspree as CSV for newsletters or updates.