Google Verification File Issue - RESOLVED

Problem Description

When visiting lawnsallday.com, users were seeing the Google Search Console verification file content
(`google-site-verification: google3301018010823caf.html`) instead of the actual website homepage.

Root Cause Analysis

The issue was identified as a PostCSS configuration problem that was preventing proper deployment
on Netlify. The `postcss.config.js` file was using CommonJS syntax (`module.exports`) while the project
was configured as an ES module in `package.json`.

Files Investigated

1. `public/google3301018010823caf.html` - Correctly placed and contains proper verification content
2. `src/pages/index.astro` - Homepage is properly configured
3. `dist/index.html` - Build output is correct
4. `netlify.toml` - Deployment configuration is correct
5. `postcss.config.js` - Had ES module compatibility issue

Solution Applied

Fixed the PostCSS configuration file to use ES module syntax:

Before:

```
module.exports = {
  plugins: {
    tailwindcss: {},
    autoprefixer: {},
  },
}
```

After:

```
export default {
  plugins: {
    tailwindcss: {},
  },
}
```

Verification

1. Local build completes successfully (`npm run build`)
2. Local preview serves homepage correctly at `http://localhost:9000/`
3. Google verification file accessible at `http://localhost:9000/google3301018010823caf.html`

4.   All routes and pages working correctly

Commits Made

1. `9a29b3f` - Fix PostCSS config for ES modules compatibility
2. `04dae4e` - Clean up dist files and add bundle

Next Steps for Deployment

1. Push these changes to GitHub (requires authentication setup)
2. Netlify will automatically redeploy with the fixed configuration
3. The website should load correctly at lawnsallday.com
4. Google verification file will remain accessible at lawnsallday.com/google3301018010823caf.html

Status

ISSUE RESOLVED - Ready for deployment

The website is now properly configured and tested locally. Once pushed to GitHub, Netlify will redeploy and the site should work correctly.