Build Cache Clearing Fix

Issue Description

The application was experiencing a Next.js routing conflict error:

```
"You cannot have two parallel pages that resolve to the same path. Please check /
(onboarding)/onboarding/page and /onboarding/page."
```

Root Cause

This error was caused by stale build cache in the `.next` directory that contained conflicting route information from previous builds.

Solution Implemented

1. **Cleared Build Cache**: Removed the `.next` directory completely to clear all stale build cache
2. **Rebuilt Application**: Ran `npm run build` to generate fresh build artifacts
3. **Verified Fix**: Confirmed the build completes successfully without routing conflicts

Cache Clearing Process

```
# Remove the Next.js build cache directory
rm -rf .next

# Rebuild the application
npm run build
```

Build Results

After clearing the cache, the build completed successfully with the following routes:

```
Route (app)                              Size    First Load JS
┌ ○ /                                    172 B          107 kB
├ ○ /_not-found                          977 B          102 kB
├ ƒ /book                                172 B          105 kB
├ ƒ /book/[sectionSlug]                 3.42 kB         110 kB
├ ○ /forgot-password                    5.08 kB         145 kB
├ ○ /full-audio-player                  8.73 kB         150 kB
├ ○ /login                               5.5 kB         145 kB
├ ○ /onboarding                         50.4 kB         187 kB
└ ○ /signup                             5.37 kB         145 kB
```

Verification

- Build completes without errors

- No routing conflict messages
- All routes properly resolved
- Application ready for deployment

Prevention

To prevent similar issues in the future:

1. Clear build cache when encountering routing conflicts
2. Consider adding `.next` to `.gitignore` if not already present
3. Include cache clearing in deployment scripts when needed

Date Fixed

June 17, 2025