Privacy Policy & Terms of Service Setup

📋 Overview

This script adds Privacy Policy and Terms of Service pages to any client site built with the BADGRTech client template.

Dev Stack: React 19 + Vite + TypeScript + Tailwind + React Router
Structure: Components-based (not pages folder)
Pattern: Same as BadgrTech.com implementation

🚀 Quick Start

```bash
# 1. Make script executable
chmod +x add-privacy-terms-to-client-site.sh

# 2. Run script (from project root)
bash add-privacy-terms-to-client-site.sh

# 3. Customize placeholders (see below)

# 4. Test locally
pnpm run dev

# 5. Deploy
pnpm run build
vercel --prod
```

📝 What Gets Installed

Components Created

- `src/components/PrivacyPolicy.tsx`
- `src/components/TermsAndConditions.tsx`

Files Modified

- `src/App.tsx` - Adds React Router and routes
- `package.json` - Adds react-router-dom

Files Backed Up

- `src/App.tsx.backup` - Original App.tsx

🔧 Customization Required

Both components have placeholders you **MUST** replace:

Placeholders List

Placeholder	Example	Where to Use
`[COMPANY_NAME]`	Acme Bakery	Display name
`[COMPANY_LEGAL_NAME]`	Acme Bakery LLC	Legal entity
`[SHORT_NAME]`	Acme	Abbreviated
`[WEBSITE_URL]`	www.acmebakery.com	Your URL
`[EFFECTIVE_DATE]`	January 1, 2025	Policy date
`[PRIVACY_EMAIL]`	privacy@acmebakery.com	Privacy contact

Placeholder	Example	Where to Use
[LEGAL_EMAIL]	legal@acmebakery.com	Legal contact
[GENERAL_EMAIL]	hello@acmebakery.com	General contact
[JURISDICTION]	State of Georgia, USA	Legal jurisdiction

⚡ Fast Customization Methods

Method 1: VS Code Find & Replace

1. Open VS Code

2. Press Ctrl+Shift+H (Find & Replace in Files)

3. Find: [COMPANY_NAME]

4. Replace: Your Company Name

5. Files to include: src/components/PrivacyPolicy.tsx, src/components/TermsAndConditions.tsx

6. Click "Replace All"

7. Repeat for each placeholder

Method 2: Command Line (Bulk Replace)

```bash
```

```bash
# Navigate to project root
cd your-project

# Replace all placeholders at once
sed -i 's/\[COMPANY_NAME\]/Acme Bakery/g' src/components/PrivacyPolicy.tsx src/components/TermsAndConditi
sed -i 's/\[COMPANY_LEGAL_NAME\]/Acme Bakery LLC/g' src/components/PrivacyPolicy.tsx src/components/Ter
sed -i 's/\[SHORT_NAME\]/Acme/g' src/components/PrivacyPolicy.tsx src/components/TermsAndConditions.tsx
sed -i 's/\[WEBSITE_URL\]/www.acmebakery.com/g' src/components/PrivacyPolicy.tsx src/components/TermsAndCo
sed -i 's/\[EFFECTIVE_DATE\]/January 1, 2025/g' src/components/PrivacyPolicy.tsx src/components/TermsAndCond
sed -i 's/\[PRIVACY_EMAIL\]/privacy@acmebakery.com/g' src/components/PrivacyPolicy.tsx src/components/Terms
sed -i 's/\[LEGAL_EMAIL\]/legal@acmebakery.com/g' src/components/PrivacyPolicy.tsx src/components/TermsAndC
sed -i 's/\[GENERAL_EMAIL\]/hello@acmebakery.com/g' src/components/PrivacyPolicy.tsx src/components/TermsA
sed -i 's/\[JURISDICTION\]/State of Georgia, USA/g' src/components/PrivacyPolicy.tsx src/components/TermsAndCo
```

Method 3: Custom Replace Script

Create customize-legal.sh:

```
bash
```

```bash
#!/bin/bash
COMPANY="Acme Bakery"
LEGAL_NAME="Acme Bakery LLC"
SHORT="Acme"
WEBSITE="www.acmebakery.com"
DATE="January 1, 2025"
PRIVACY_EMAIL="privacy@acmebakery.com"
LEGAL_EMAIL="legal@acmebakery.com"
GENERAL_EMAIL="hello@acmebakery.com"
JURISDICTION="State of Georgia, USA"

FILES="src/components/PrivacyPolicy.tsx src/components/TermsAndConditions.tsx"

sed -i "s/\[COMPANY_NAME\]/$COMPANY/g" $FILES
sed -i "s/\[COMPANY_LEGAL_NAME\]/$LEGAL_NAME/g" $FILES
sed -i "s/\[SHORT_NAME\]/$SHORT/g" $FILES
sed -i "s/\[WEBSITE_URL\]/$WEBSITE/g" $FILES
sed -i "s/\[EFFECTIVE_DATE\]/$DATE/g" $FILES
sed -i "s/\[PRIVACY_EMAIL\]/$PRIVACY_EMAIL/g" $FILES
sed -i "s/\[LEGAL_EMAIL\]/$LEGAL_EMAIL/g" $FILES
sed -i "s/\[GENERAL_EMAIL\]/$GENERAL_EMAIL/g" $FILES
sed -i "s/\[JURISDICTION\]/$JURISDICTION/g" $FILES

echo "✓ All placeholders replaced!"
```

Then run:

```bash
bash
chmod +x customize-legal.sh
bash customize-legal.sh
```

🧪 Testing

Local Testing

```bash
# Start dev server
pnpm run dev

# Visit these URLs:
http://localhost:5173/
http://localhost:5173/privacy
http://localhost:5173/terms
```

Things to Check

- [ ] All placeholders replaced (no [BRACKETS] visible)
- [ ] Footer links work (/privacy and /terms)
- [ ] "Back to Home" button works
- [ ] Mobile responsive
- [ ] Styles match site theme
- [ ] Email links open mail client

📂 File Structure After Install

```
client-site/
├── src/
│   ├── components/
│   │   ├── Header.tsx
│   │   ├── Footer.tsx
```

```
|   |   ├──── Hero.tsx
|   |   ├──── PrivacyPolicy.tsx        ← NEW
|   |   ├──── TermsAndConditions.tsx   ← NEW
|   |   └──── ... (other components)
|   ├──── config/
|   |   ├──── footer.ts (already has links)
|   |   └──── ... (other configs)
|   ├──── App.tsx                  ← MODIFIED
|   ├──── App.tsx.backup           ← BACKUP
|   └──── main.tsx
└──── package.json                ← MODIFIED
```

🔄 How Routing Works

Before Script

```typescript
// App.tsx - Single page app
function App() {
  return (
    <div className="min-h-screen">
      <Header />
      <Hero />
      <ServicesSection />
      {/* ... */}
    </div>
  );
}
```

After Script

```typescript
// App.tsx - Multi-page with routing
import { BrowserRouter as Router, Routes, Route } from 'react-router-dom';

function HomePage() {
  return (/* all original sections */);
}

function App() {
  return (
    <Router>
      <Routes>
        <Route path="/" element={<HomePage />} />
        <Route path="/privacy" element={<PrivacyPolicy />} />
        <Route path="/terms" element={<TermsAndConditions />} />
      </Routes>
    </Router>
  );
}
```

🎨 Styling Details

Components use:

- **Gradient header:** `from-blue-600 to-blue-800`

- **Blue accents:** `border-blue-600`, `text-blue-600`

- **Gray background:** `bg-gray-50`

- **White card:** `bg-white rounded-lg shadow-sm`

- **Responsive:** Mobile-first with `sm:`, `md:`, `lg:` breakpoints

Matches BadgrTech.com styling exactly.

🚨 Troubleshooting

Issue: Links in footer don't work

Solution: Footer config already has links. Check `src/config/footer.ts`:

```typescript
{
  title: 'Legal',
  links: [
    { label: 'Privacy Policy', href: '/privacy' },  // ✓ Correct
    { label: 'Terms of Service', href: '/terms' }   // ✓ Correct
  ]
}
```

Issue: Build fails with TypeScript errors

Solution: Ensure all imports are correct:

```bash
```

```bash
# Check node_modules
pnpm install

# Clear cache and rebuild
rm -rf node_modules dist
pnpm install
pnpm run build
```

Issue: "Cannot find module '@/components/PrivacyPolicy'"

Solution: Check if files were created:

```bash
bash

ls src/components/PrivacyPolicy.tsx
ls src/components/TermsAndConditions.tsx
```

Issue: Page blank after navigation

Solution: Check browser console for errors. Likely missing dependency:

```bash
bash

pnpm add react-router-dom
```

🔐 Legal Disclaimer

IMPORTANT: These templates are generic legal documents. They should be reviewed by a qualified attorney before use. BADGRTechnologies LLC is not responsible for legal compliance.

Consider having a lawyer review if:

- You collect sensitive data (health, financial, children's info)

- You operate in multiple jurisdictions

- You have complex business models

- You're in a regulated industry

📚 Additional Resources

Customization Guides

- Privacy Policy Generator

- Terms & Conditions Generator

Legal Resources

- GDPR Compliance

- CCPA Compliance

- FTC Privacy Guidelines

✅ Deployment Checklist

Before going live:

☐ All placeholders replaced with actual information

☐ Email addresses verified and working

☐ Effective date is correct

☐ Jurisdiction matches business location

☐ Tested all links locally

- ☐ Mobile responsive verified
- ☐ Built successfully (`pnpm run build`)
- ☐ Lighthouse score checked
- ☐ Legal review completed (recommended)

🤝 Support

Script created by: BADGRTechnologies LLC

For: Client Site Template

Questions? Contact: hello@badgrtech.com

📝 Version History

- **v1.0** - Initial release (January 2025)
  - Privacy Policy component

  - Terms & Conditions component

  - React Router integration

  - Generic placeholder system

Pro Tip: Save this README in your project for future reference!

```bash
# Save to project root
cp PRIVACY-TERMS-SETUP-README.md client-site/
```